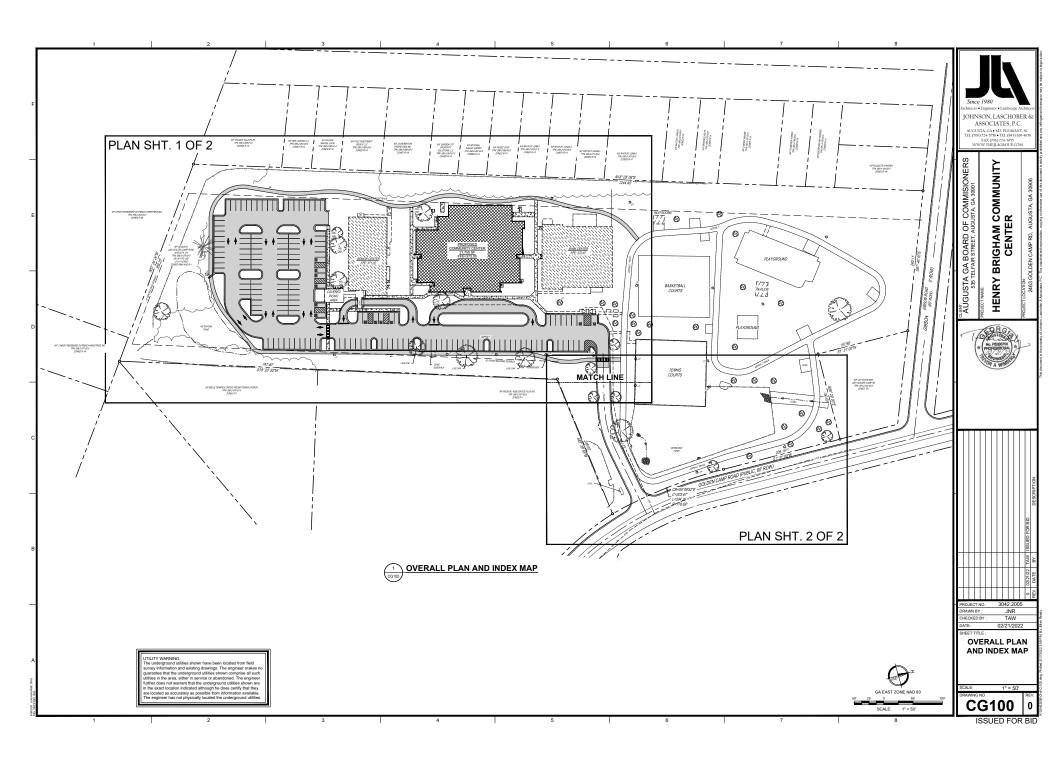
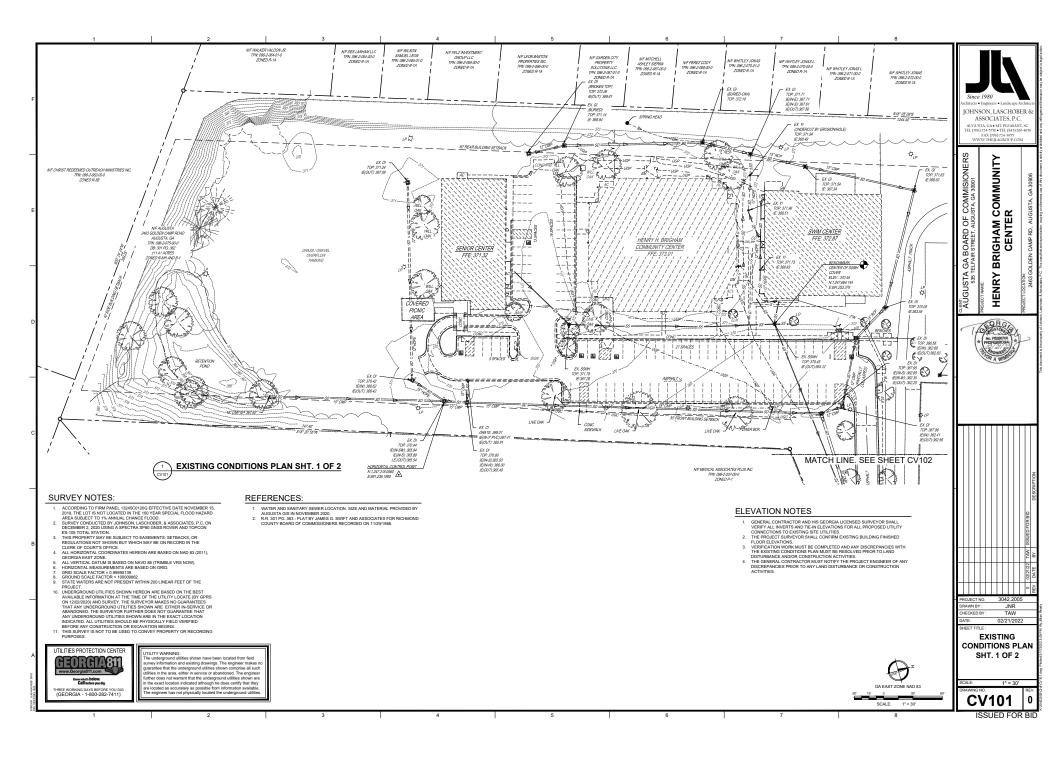
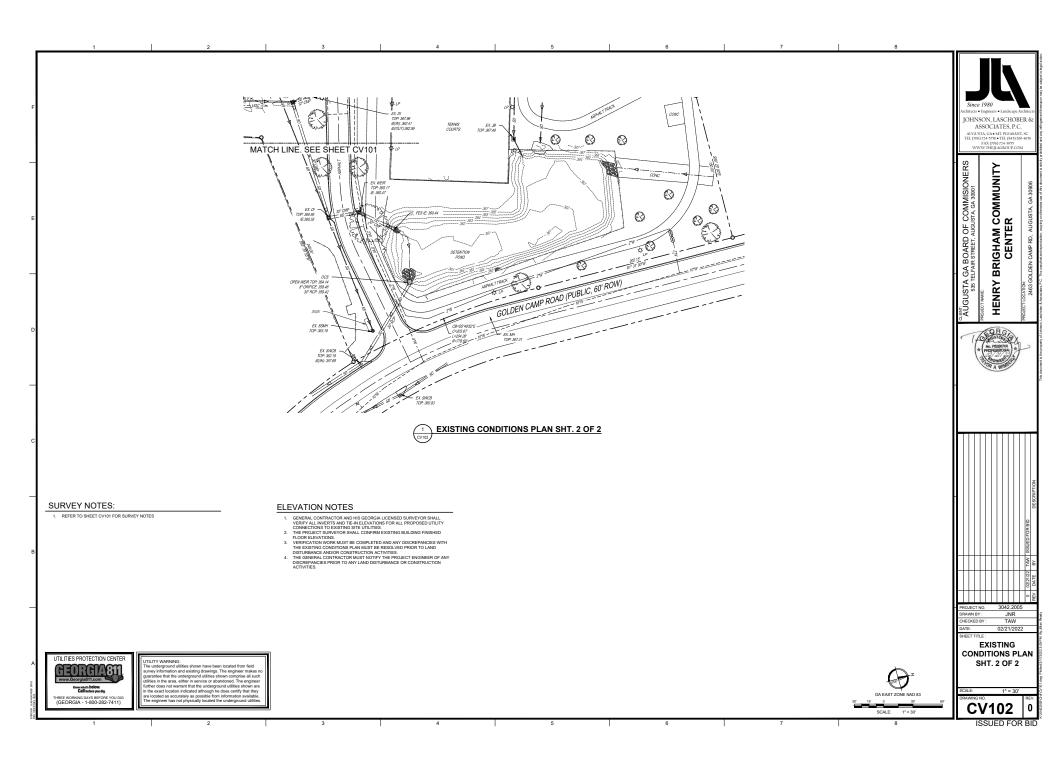
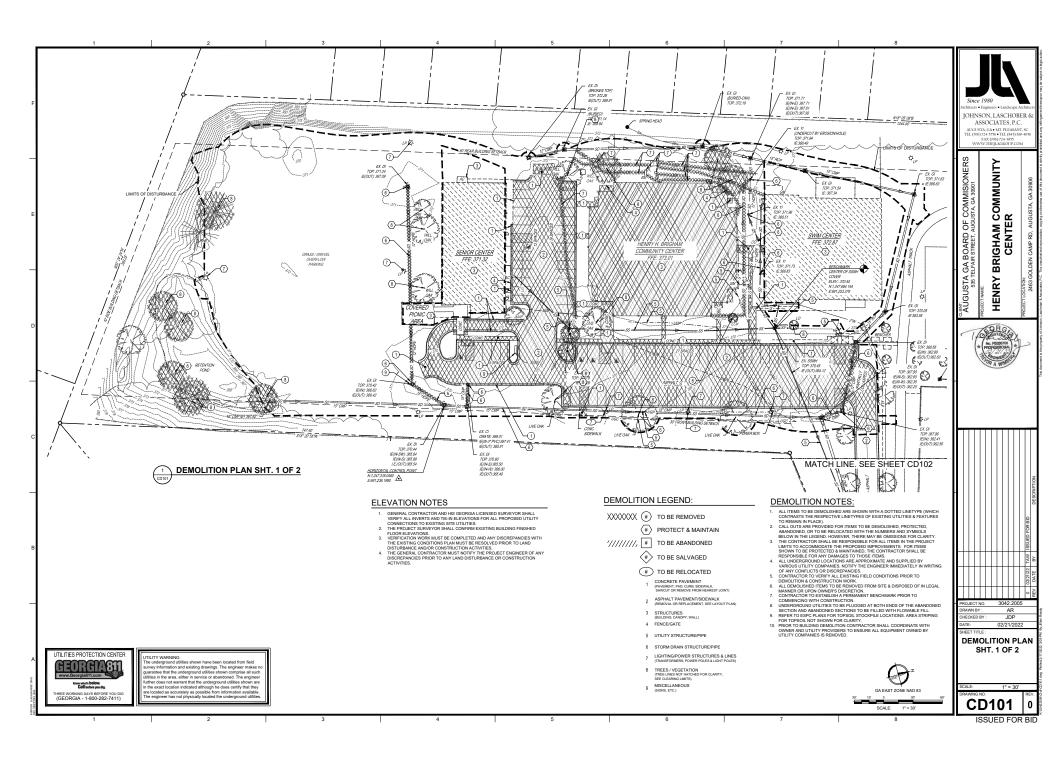


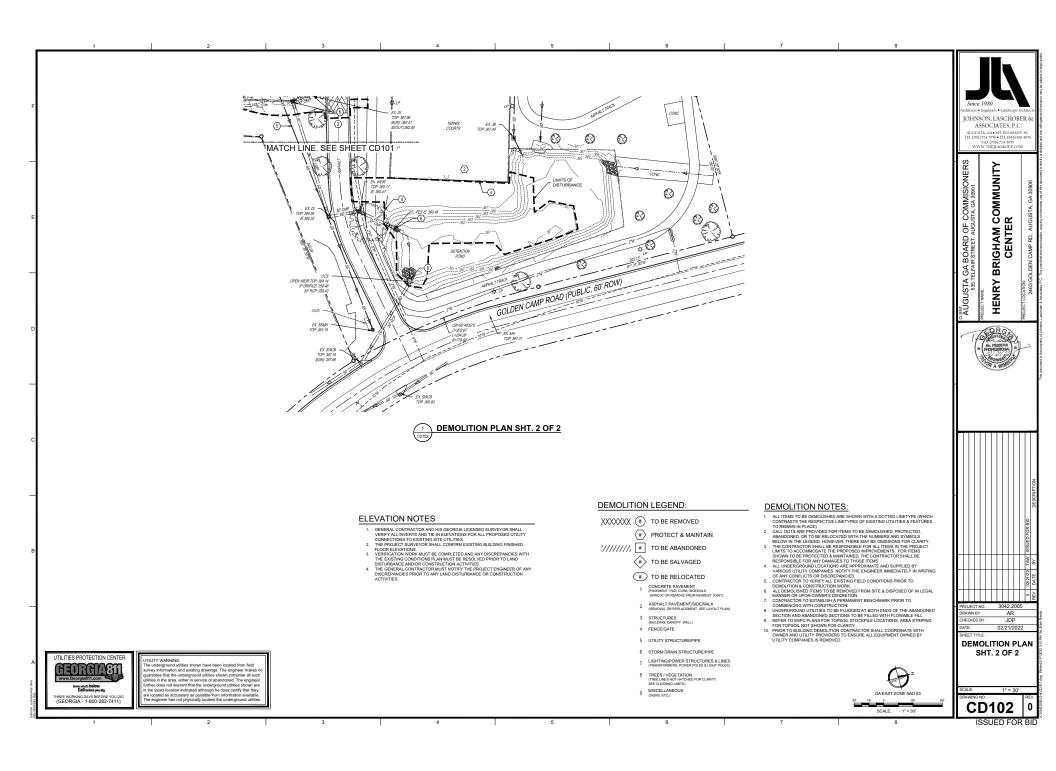
1 2	3 4	5 6	7 8	
GENERAL NOTES	PROJECT LOCATION MAP	SITE LEGEND	E.S.P.C. NOTES:	
THE CONTRACTOR WILLIS RESPONSIBLE FOR ACQUIRING ALL PERMIT AND LICENSES AS ALL DRAINAGE LASSINGTS AND DISTURBED AREA MUST BE GRAVED AND AND REPRAPED AS REQUIRED TO CONTROL EROSION ALL CONSTRUCTION WITHIN AUGUST. REGITS OF ANY SHALL CONCOUNT OF ALL CONSTRUCTION WITHIN AUGUST. REGITS OF ANY SHALL CONCOUNT OF ALL CONSTRUCTION WITHIN AUGUST. REGITS OF ANY SHALL CONCOUNT OF ALL CONSTRUCTION WITHIN AUGUST. REGITS OF ANY SHALL CONCOUNT OF ALL CONSTRUCTION WITHIN AUGUST. REGITS OF ANY SHALL CONCOUNT OF ALL CONSTRUCTION WITHIN AUGUST. REGITS OF ANY SHALL CONCOUNT OF ALL CONSTRUCTION WITHIN AUGUST. REGITS OF ANY SHALL CONCOUNT OF ALL CONSTRUCTION WITHIN AUGUST. REGITS OF ANY SHALL CONCOUNT OF ALL STATE MARRIES WISTALLATON IS COMPLETED. SEALL BE DONE WITT IS IT BARRIES WISTALLATON IS COMPLETED. DEPARTMENT AT LASE IN HOUSE PROFET OF STATETING OWNER ON THE PROJECT. THE PHONE NUMBER FOR THIS OFFICE IS (70) 521-1708. THE OWNER TO ALL STATE OWNER TO A REGISTRATION OF ANY THE PHONE HERMALE CONTROL ON THE PROJECT. THE PHONE NUMBER FOR THIS OFFICE IS (70) 521-1708. THE OWNER OF COMPLETE RE OLD AND CONTROL ON THE PROJECT. THE PHONE NUMBER FOR THIS OFFICE IS (70) 521-1708. THE OWNER OF COMPLETE RE OLD AND CONTROL ON THE PROJECT. THE PHONE NUMBER FOR THIS OFFICE IS (70) 521-1708. THE OWNER OF COMPLETE AND AND COMPLETE AND FOLLOWS. IS CERTIFY THAT THE SITE MARKED OFFICE IS (70) 521-1708. THE CONTROL ON THE APPROVED ON THE APPROVED AND ADPERVISION OF CONTRUCTION IN PROVIDED AND COMPLETED AND ADPERVISION OF CONTRUCTION AND AND COMPLETED AND ADPERVISION OF CONTRUCTION AND AND COMPLETED AND AND ADPERVISION OF CONTRUCTION AND AND COMPLETED AND AND ADPERVISION OF CONTRUCTION AND AND COMPLETED AND AND ADPERVISION OF CONTROL ON ADALL ON THE APPROVED AND ADPERVISION OF CONTROL AND AND COMPLETE AND AND ADPERVISION OF CONTROL AND AND COMPLETE APPROVED AND ADPERVISION OF CONTROL AND AND COMPLETE AND AND ADP		AUSTING PROPOSED BODG STRUCTURE BODG S	1. This PROJECT DARK MYT LE WITHIN THE ZONE AE (100/YR FLOOD PLAN) PER FIRM NO. 1936/2010 DITES NOVEMER 18, 2018 10	AUGUSTA GA BOARD OF COMMISIONERS AUGUSTA GA BOARD OF COMMISIONERS AUGUSTA CA BOARD OF COMMISIONERS MARKING AND AUGUSTA MARKING AUGUSTA MA
THE ELECTRONIC FILE. 18. LOCATION OF PROPOSED BUSINESS SIGN SHALL BE IN ACCORDANCE WITH 28-B-3 OF AUGUSTA ZONING ORDINANCE AND SHALL BE SUBMITTED AND APPROVED BY THE LICENSE			VALUE IS 75. SEE DRAWINGS C-502, C-504 & C-506 FOR THE SAMPLE POINT LOCATION. (CHECKLIST ITEM No. 35)	
AND INSPECTION DEPARTMENT PROR TO ERECTION AND/OR INSTALLATION 19. AV INSPECTION DEPARTMENT PROR TO ERECTION AND/OR INSTALLATION 19. AV INSPECTION DEPARTMENT ON THE COUNT NOTIFICATION AND AND AND AND AND AND AND AND AND AN	CIVIL DRAWING INDEX	OWNER (PRIMARY PERMITEE): AUGUSTA RECREATION AND PARKS 2027 LUMPKIN ROAD AUGUSTA, GA 30906 GSWCC REGION: SWCD: REGION III BRIER CREEK AUGUSTA, GA 30906	 THE CONTRACTOR IS RESPONSIBLE TO REMOVE OR CLEAN UP ANY AND ALL SEDIMENT THAT LEAVES THE PROJECT STE. PROJECT DISTURBED AREA DOES NOT EXCEED 50 ACRES. (VIECKLIST ITEM No. 3) DURING CONSTRUCTION, PORT-OLET FACILITES UNL BE LITLZED FORWASTE DISPOSAL. THE DESIGN PROFESSIONAL WHO PREPARED THE ESSAFC PLAN IS TO INSPECT THE INSTALLATION OF THE INTIL SEGMENT STORAGE REQUIREMENTS AND PERMITER CONTROL DAW, WITHIN TO ANA TER INSTALLATION, (VIECKLIST THE NO. 16) 	
THE A-SULTS SHALL BE BASED ON A STANDARD SURVEY INDUSTRY COORDINATE SYSTEM AND VERTICALL DATUM. 21. A4F00T x4 F00T PAD, 6 INCHES IN DEPTH OF 3.000 PSI CONCRETE SHALL BE POWED ARQIND ALL MANHOLES IN AVE PUBLIC ROMAVY 2 INCHES BALL BE POWED PAVEMENT GRADE TO INSURE COMPACTION ARQUNDS XAID MANHOLES. 22. BIGINEERS STATEMENT OF COMMETEE DE SINE IMPROVEMENTS, INFERED CERTIFY THAT 1 AMFORMATION AND BELIEF SITE IMPROVEMENTS WERE CONSTRUCTED IN GENERAL CONFORMATION MID BELIEF SITE IMPROVEMENTS WERE CONSTRUCTED IN GENERAL CONFORMATION MID BELIEF SITE IMPROVEMENTS WERE CONSTRUCTED IN GENERAL CONFORMATION MID BELIEF SITE IMPROVEMENTS WERE CONSTRUCTED IN GENERAL	CV101 Existing Conditions PLAN SHT. 1 0F 2 CV102 Existing Conditions PLAN SHT. 2 0F 2 CD101 DEMOLITION PLAN SHT. 1 0F 2 CD102 DEMOLITION PLAN SHT. 2 0F 2 C-101 SITE LAYOUT AND STAKING PLAN SHT. 1 0F 2	CREEK CREEK WAURICE MCDOWELL SITE INFORMATION: P: 706 796-5025 E: mmcdowell@augustaga.gov CONSTRUCTION TYPE- DEMOLITION AND NEW CONSTRUCTION OWNERS ENGINEER: CREEK	 THE DESIGN PROFESSIONAL WHO PREPARED THE DESIGN OF THE LOW MMPACT DEVELOPMENT (LD)FFACHUSE SHALL CONDUCT POST CONSTRUCTION SITE VISIT TO ASSESS THE INSTALLATION OF THE ASBULT FEATURES. INNINE LOOP ELEVATION OF BUILDINGS A MINIMUM OF 3.0 FEET ABOVE ESTABLISHED 100-YEAR FLOODPLAIN. 	
OPINION, IS IN COMPLIANCE APPLICABLE LAWS CODES, AND ORDINANCES. 23. SIDEWAK WITHIN THE LIMITS OF THIS PROVIDED SHALL MEET THE MINIMUM REQUIREMENTS FOR THE CITY OF AUGUSTA AND AAN FOR CONNECTOR STREETS. 24. THE COMPARIZONS AND LIBE REQUIRED TO HAVE ON SITE A COPY OF THE GEORGIA DEPARTMENT OF TRANSPORTATIONS STANDARD SPECIFICATIONS AND CONSTRUCTION MILE REQUIRED TO THE STANDARD SPECIFICATIONS AND CONSTRUCTION 25. ALL CONSTRUCTION WITHIN AUGUSTA RENT/SOFWAY SHALL COMPORED A ULGUSTA, GEORGIA STANDARDS AND SPECIFICATIONS. THE CONTRACTOR WILL BE	C-102 SITE LAYOUT AND STAKING PLAN SHT. 2 OF 2 C-201 GRADING AND DRAINAGE PLAN SHT. 1 OF 2 C-202 GRADING AND DRAINAGE PLAN SHT. 2 OF 2 C-301 UTILITY PLAN C-401 STORM SEWER PROFILES	JOHNSON, LASCHÖBER & ASSOCIATES, P.C. CONSTRUCTION RETT HARESON, PLA EXIT COORDINATES: 33.42891* N 1268 BROAD STREET -82.0516* W -42.0516* W JUIGUSTA, GA SUBUT CONING: R-MH AND B-1 E: markeson@Brb.JLAgroup.com BUILDING AREA: 21.400 SF		DESSCRIPTION
RESPONSIBLE TO MAINTAIN ACCESS TO THE EXISTING HERING BRIGHAM SWILL CENTER AND THE SENDER CENTER DURING NORMAL OPERATING HOURS. THE OWNER INTERDS TO KEEP THE SWIM ECHTER AND THE SENDER CENTER OPERATIONAL DURING THE CONSTRUCTION OF THE HEW HENNY BRIGHAM COMMUNITY CENTER. 27. PRIOR TO LAND DISTURBANCE ACTIVITIES, THE GENERAL CONTRACTOR WILL COORDINATE WITH THE OWNER AND ACRIFTECT THE DEVELOPMENT OF A PAIN THAT WILL LEIDNIFY	C-500 E.S.P.C. GENERAL NOTES AND LEGEND C-501 E.S.P.C. GENERAL NOTES AND LEGEND C-501 E.S.P.C. PLAN - PHASE ONE (PERIMETER CONTROL) SHIT 1 OF 2 C-502 E.S.P.C. PLAN - PHASE ONE (PERIMETER CONTROL) SHIT 2 OF 2 C-503 E.S.P.C. PLAN - PHASE ONE (PERIMETER CONTROL) SHIT 2 OF 2	PARCEL NO.: 096-2-075-00-0 BUILDING HEIGHT: 33-6" (2 STORIES) BUILDING SETBACKS: 10 FT (SIOE) PROPERTY ADDRESS: 2463 GOLDEN CAMP RD. 30 FT (FRONT) AUGUSTA, GA 30006 50 FT (REAR) TOTAL SITE AREA: 11.40 ACRES EXISTING IMPERVIOUS		SUED FOR BID
 ACTIVE MEANS AND METHODS TO BE INCORPORATED IN THE PROJECT TO PROVIDE SAFE EGRESS AND INGRESS TO THESE EXISTING FACILITIES. ALL NEW STORM WATER DRAINAGE STRUCTURES MUST HAVE POURED CONCRETE INVERTS. 	C-504 E.S.P.C. PLAN - PHASE TWO (INITIAL GRADING) SHT 2 OF 2 C-505 E.S.P.C. PLAN - PHASE THREE (FINAL STABILIZATION) SHT 1 OF 2 C-506 E.S.P.C. PLAN - PHASE THREE (FINAL STABILIZATION) SHT 2 OF 2 C-507 E.S.P.C. NOTES AND DETAILS SHT.1 OF 6	DISTURBED AREA: 3.99 ACRES ADDED IMPERVIOUS GROUND COVER: 1.13 AC.	STORM WATER QUILITY (SWQ) CHART NAME OF SWQ Type of SWQ LOCATION ON MeG. GR UNIT MODEL # FLOW FATURE FEATURE FATURE AGR MC, GR UNIT MODEL # TACH (0%) SWD.1 N.E.T.F.ILTER FORMULE AGR MC, GR Na 1.7 EACH (0%)	0221/22 TAW IS
UTILITIES PROTECTION CENTER	C-508 E.S.P.C. NOTES AND DETAILS SHT. 20F 6 C-509 E.S.P.C. NOTES AND DETAILS SHT. 30F 6 C-510 E.S.P.C. NOTES AND DETAILS SHT. 40F 6 C-511 E.S.P.C. NOTES AND DETAILS SHT. 50F 6 C-512 E.S.P.C. NOTES AND DETAILS SHT. 50F 6		BVW02 NAKET STR. A.* GOUL M MAKE.OW BV02 NET FLIST COUL NO MAKE.OW BV03 NET FLIST COUL NO MAKE.OW BV04 NA FLORIDA COUL NA TECHNIQUE BV05 NA FECHNIQUE ARA TECHNIQUE NA TECHNIQUE BV05 BLASET TER.A COUL NA TECHNIQUE NA	PROJECT NO. 3042.2005 DRAWN BY: JNR CHECKED BY: TAW DATE: 02/21/2022
Ministration Constraints and C	C-801 MISCELLANEOUS DETAILS SHT. 2 OF 5 C-602 MISCELLANEOUS DETAILS SHT. 2 OF 5 C-603 MISCELLANEOUS DETAILS SHT. 3 OF 5 C-804 MISCELLANEOUS DETAILS SHT. 4 OF 5 C-805 MISCELLANEOUS DETAILS SHT. 5 OF 5		SWG-4 N&TFLTER C201 RASET ADS, REC. CR EVEN NA 17 EAC1 (000) MAR FLOW SWG-5 NETFLTER C201 REAL C	SHEET TITLE : CIVIL COVER SHEET
UTLITY WARNING: The underground stillies shown have been located from field survey information and existing drawings. The enderground stillies a shown have been located from field survey information and existing drawings. The enderground stillies are enderground utilities and the enderground utilities in the area, either in service or abandoned. The engineer further does not warned that the underground utilities. The engineer that is not available. The engineer is not dynamically located for underground utilities.	C-003 MIS-DELTARED SHIT: 5 OF 3 L-101 TREE PLAN SHT: 10 F 2 L-102 TREE PLAN SHT: 20 F 2 L-201 TREE PLAN SHT: 20 F 2 L-201 TREE NOTES AND DETAILS	Trevor A. Wimberly Level II. Conflict Design Professional Common Name <u>000006665</u> https://doi.org/10.1107/2014	SWQ36 BASHET STREKS POOL	SCALE: AS NOTED DRAWING NO. REV.
1 2	3 4	5 6	7 8	
· 2	1 3 1 4		, o	ISSUED FOR BID

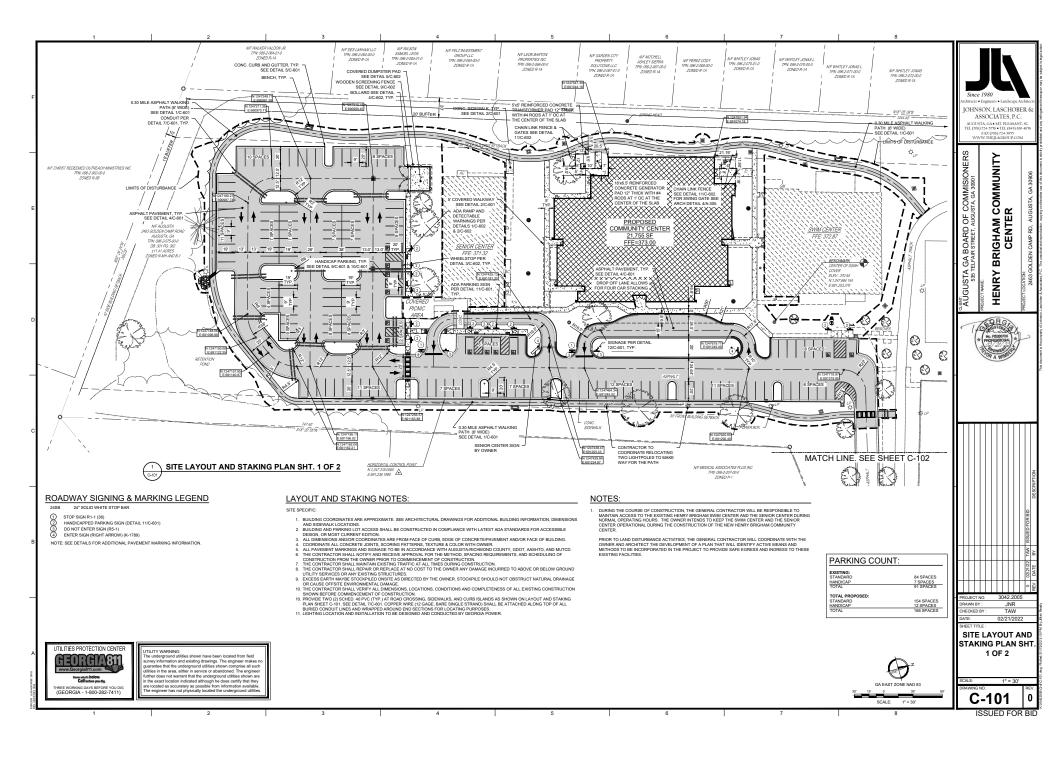


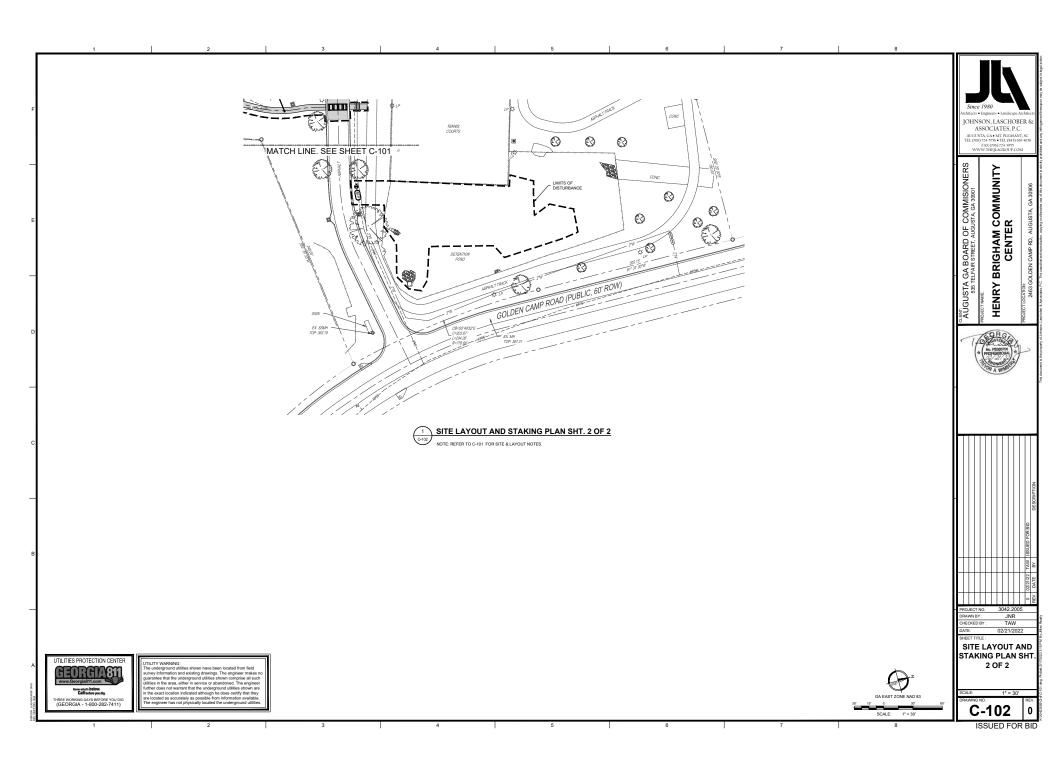


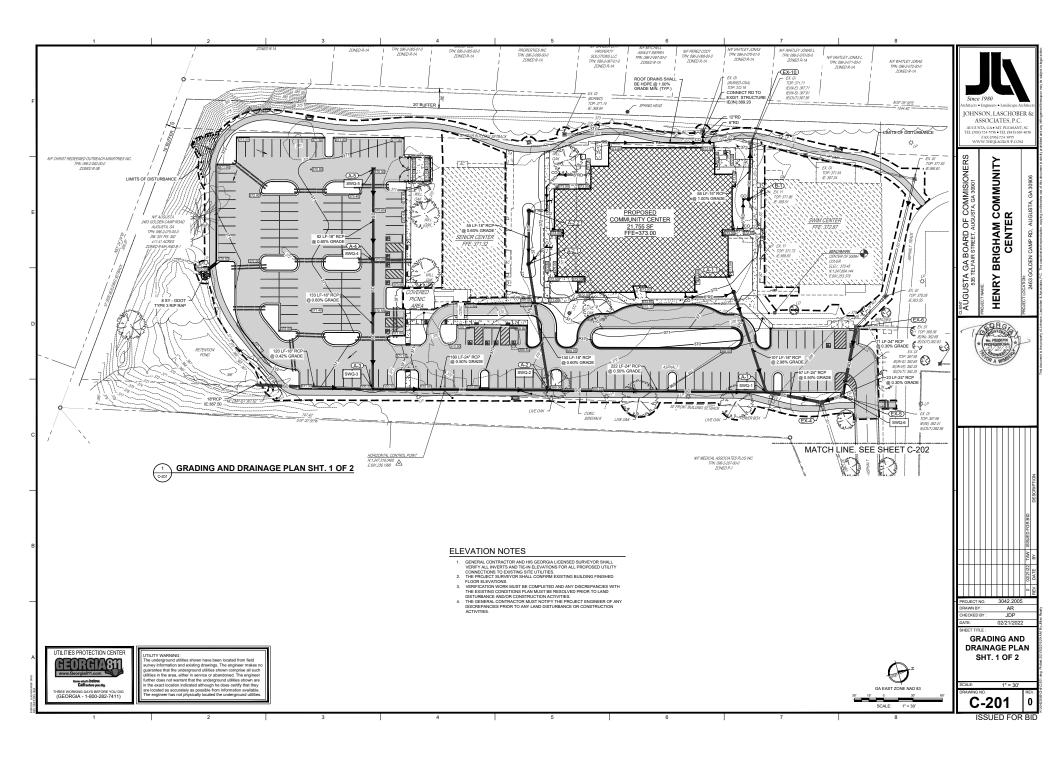


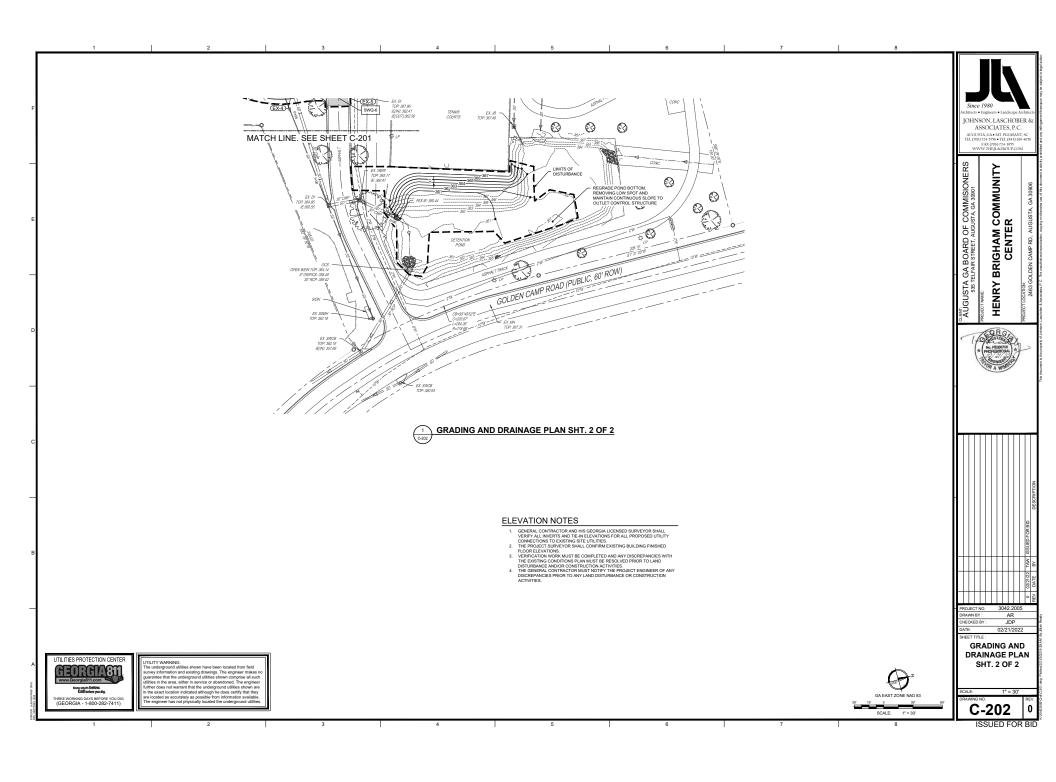




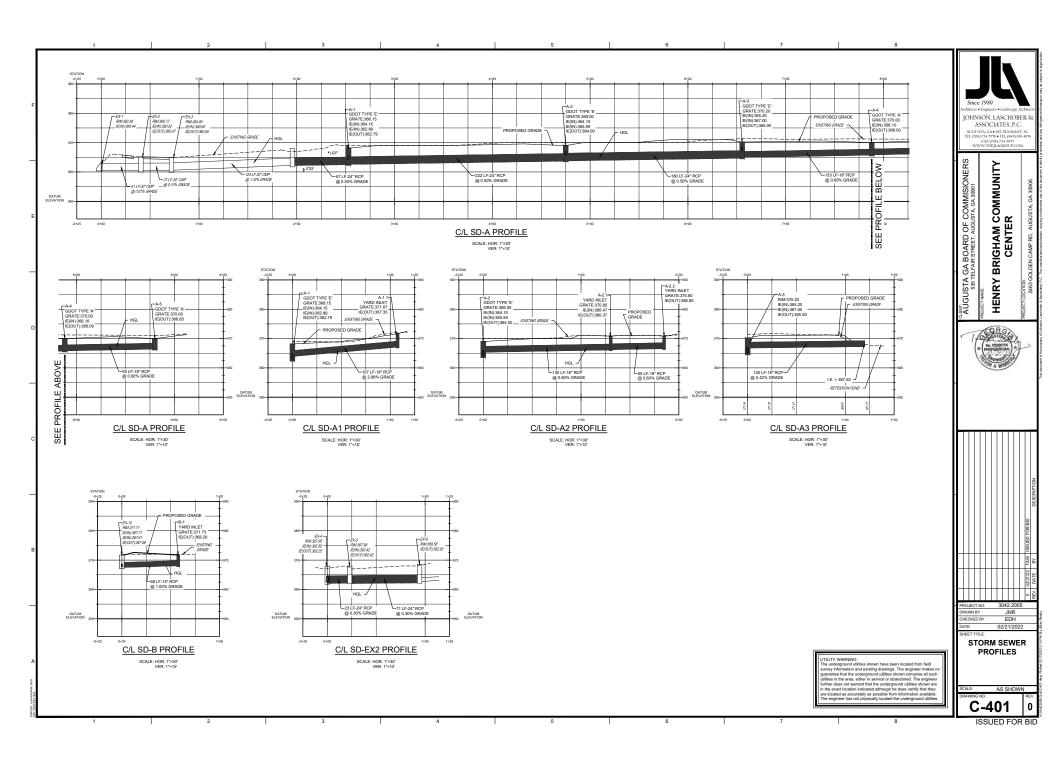




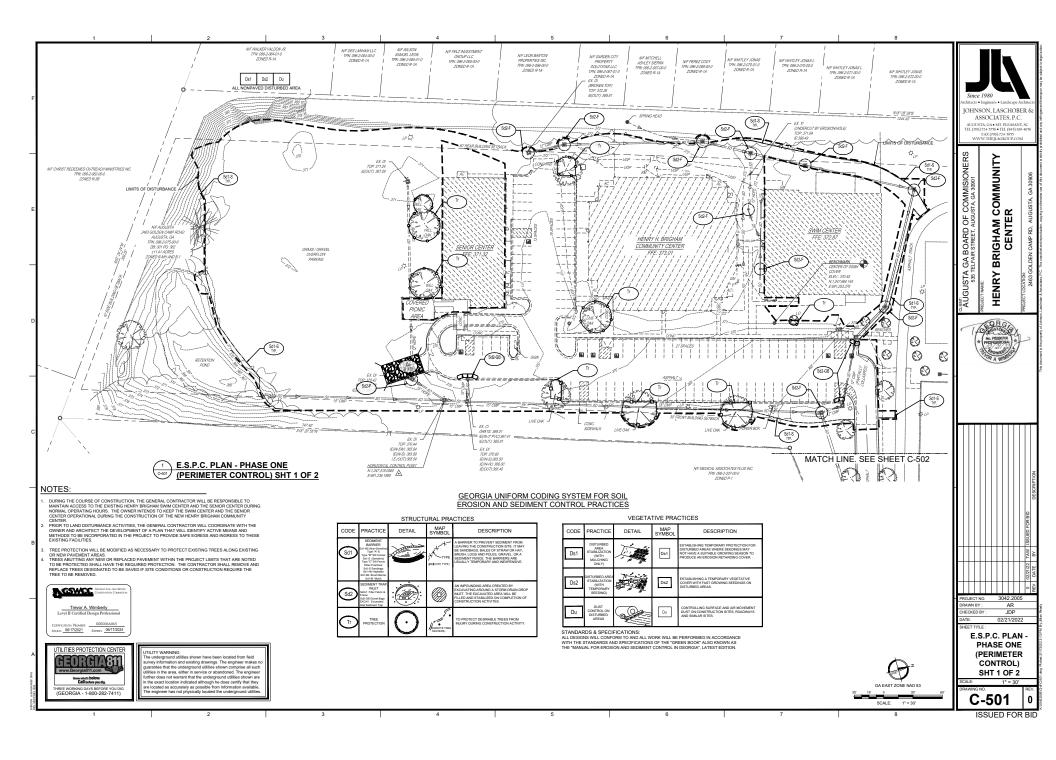


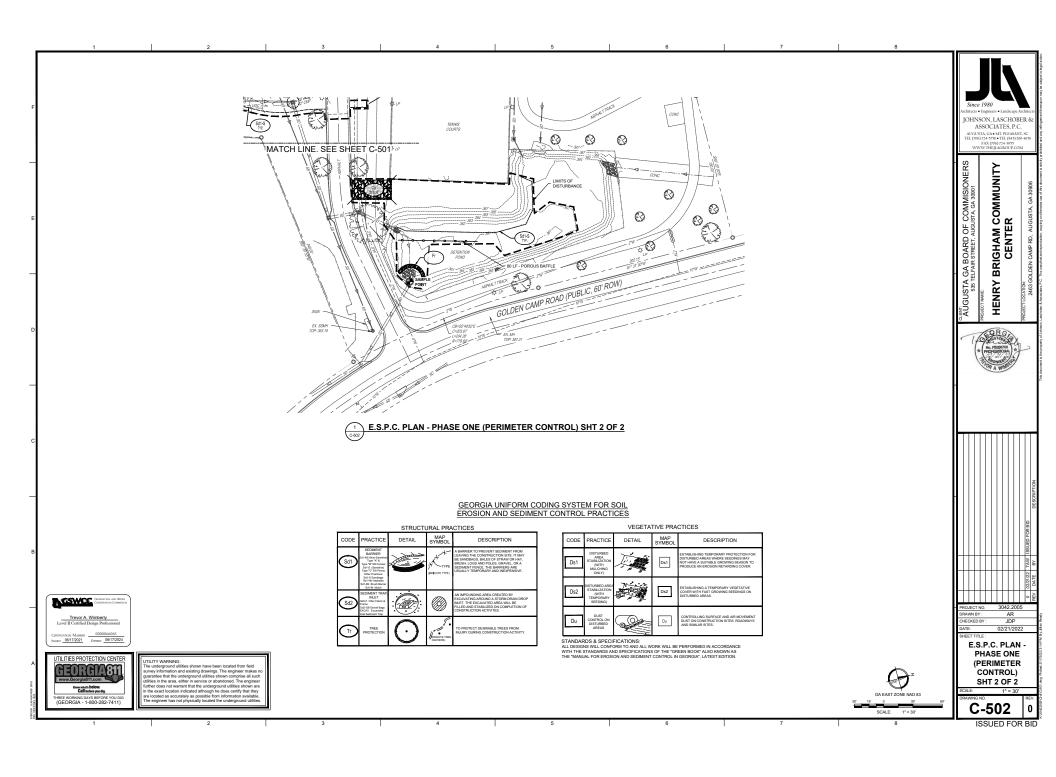


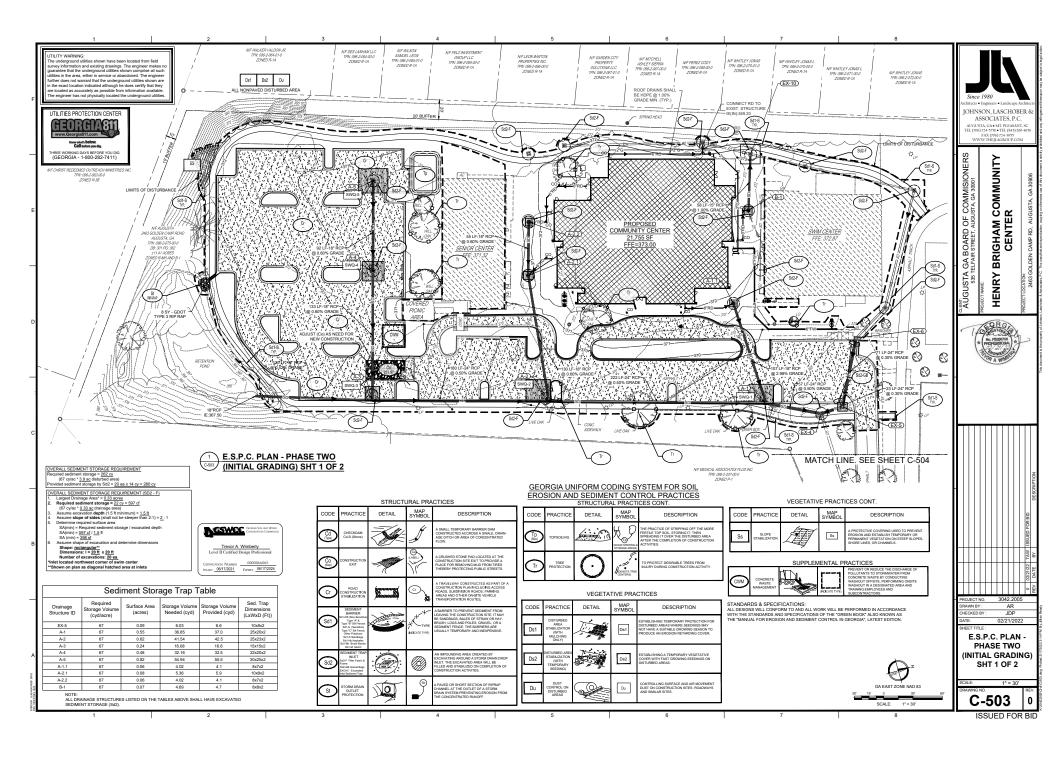
1 2 3	4 5 6 7 8	
RAL AUD NOTES CONSTRUCTION OF WATER DISTRIBUTION SYSTEMS AND WASTEWATER COLLECTION SYSTEM LINES SHALL BE IN ACCORDANCE WITH AUGUSTA LINES DEPARTMENT (AUD) WATER & SAMITARY SEWER SYSTEMS/DESIGN STANDARDS, CONSTRUCTION SPECIFICATIONS AND DETALS (LATEST	NT NLSCH SAMBELLEON TRY MER LEON ZOMED R-M ZOMED R-M ZOM	
BLCATION). E CONTRACTOR SERSEPONSIBLE FOR VERIFYING THE EXACT LOCATION, SIZE, AND MATERIAL OF ANY EXISTING WATER OR SANITARY SEWER UTILITY OPOSED FOR CONNECTION OR USE BY THE PROJECT. INTRACTOR SHALL CONTRACT THE UTILITIES PROTECTION ING: "CALL BEFORE YOU DIG" SERVICE (811) IN ORDER TO LOCATE UTILITIES PRIOR TO STARTING Y EXCAVATION OR CONSTRUCTION. THE LOCATIONS OF UNDERGROUND UTILITIES AS SHOWN ON PLANS ARE APPROXIMATE AS DETERMINED FROM STING RECORDS.	THE OBECUPUIDE AND THE CERTIFICATION THE CERTIFICATION OF THE OBECUPUIDE AND THE OBECUPUIDANT THE	
E CONTRACTOR SHALL COORDINATE THE WORK OF THE UTILITY COMPANIES. E AUGUSTA ENGINEERING DEPARTIENT (EQS) SHALL BENOTIFIED AT LEAST 44 HOURS (TWO WORKING DAYS) IN ADVANCE DURING REGULAR WORKING URIS (8:30M TO 5:00PM, MONDAV-FRIDAV, EXCLUDING AUGUSTA, GEORGIA HOLIDAYS) PRIOR TO THE COMMENCEMENT OF ANY CONSTRUCTION ACTIVITY I'M AUGUSTA, GEORGIA RIGHT-OF-WAY, CONTACT LEAST (17:0621-17:06).	124.40 the second	• Engineers • Landscape Architects SON, LASCHOBER & SSOCIATES, P.C.
E ALD ENGINEERING DIVISION SHALL BE NOTIFIED AT LEAST 4H HOURS (TWO WORKING DAYS) A DVIAKCE DURING REGLAR WORKING HOURS (8:X) AM 500 PM (MOXAM PHADK) YEXLUING AUGUSTA, GEORGIA HOLDANSY) PROR TO ANY CONSTRUCTION TE-INS, OR TESTING OF WATER OR WASTEWATER LITES. NO WORK SHALL COMMENCE LINTL CONTACT IS MADE WITH THE PROJECTS ALD INSPECTIONS REPRESENTATIVE. TUBRANCE CA FULY SUIVEY MARKEES ON MOVIMENTS REQUIRES RESTANGLINGWINET BY A PROFESSIONAL JAND SUIVEYOR AT THE CONTRACTOR'S PENSE. DOCUMENTATION OF THE WORK WUST BE PRESENTED TO THE JALD ENGINEERING TO YARD FOR THE PROJECT IS COMPLETE PENSE. DOCUMENTATION OF THE WORK WUST BE PRESENTED TO THE JALD ENGINEERING SUISION BEFORE THE PROJECT IS COMPLETE PENSE. DOCUMENTATION OF THE WORK WUST BE PRESENTED TO THE JALD ENGINEERING SUISION BEFORE THE PROJECT IS COMPLETE PENSE. DOCUMENTATION OF THE WORK WUST BE PRESENTED TO THE JALD ENGINEERING SUISION BEFORE THE PROJECT IS COMPLETE PENSE. DOCUMENTATION OF THE WORK MUST BE PRESENTED TO THE JALD ENGINEERING SUISION BEFORE THE PROJECT IS COMPLETE PENSE. DOCUMENTATION OF THE WORK MUST BE PRESENTED TO THE JALD ENGINEERING SUISION BEFORE THE PROJECT IS COMPLETE PENSE. DOCUMENTATION OF THE WORK MUST BE PRESENTED TO THE JALD ENGINEERING SUISION BEFORE THE PROJECT IS COMPLETE PENSE. DOCUMENTATION OF THE WORK MUST BE PROSECTION SUBJICIDE DE TOTO THE AUGUST PROFERING AND SUBJICIDED POINTED ON THE CONTRACT PROFERING AND SUBJICIDED POINTED AND SUBJICIDE DOTTED ON THE CONTRACT PROFERING AND SUBJICIDE POINTED AND SUBJICIDATION DE POINTED AND SUBJICIDE POINTED AND SUBJICIDATION DE POINTED AND SUBJICIDE POINTED	tálitsefi bstúkékete	STA, GA • MT. PLEASANT, SC 5) 724-5756 • TEL (843) 619-4656 FAX (706) 724-3935 VW.THEJLAGROUP.COM
V DISCREPANCIES, ERRORE, OR OMISSIONS DISCOVEED ON PLANS OR IN THE SPECIFICATIONS SHOULD BE NOTED ON THE CONTRACT PROPOSAL AND ES NOT RELIVE THE CONTRACTOR OF RESPONSIBILITY TO CORRECT THE SAWL CONCRETE SHALL AND HAVE MIMIMIA 36.04 Y STERISHTIO F 3.000 PSI. CONCRETE SHALL AND HAVE MIMIMIA 36.04 Y STERISHTO F 3.000 PSI. CONCRETE SHALL AND HAVE MIMIMIA 36.04 Y STERISHTO F 3.000 PSI. CONCRETE SHALL AND HAVE MIMIMIA 36.04 Y STERISHTO F 3.000 PSI. CONCRETE SHALL AND HAVE MIMIMIA 36.04 Y STERISHTO F 3.000 PSI. CONCRETE SHALL AND HAVE MIMIMIA 36.04 Y STERISHTO F 3.000 PSI. CONCRETE SHALL AND HAVE MIMIMIA 36.04 Y STERISHTO F 3.000 PSI. CONCRETE SHALL AND HAVE MIMIMIA 36.04 Y STERISHTO F 3.000 PSI. CONCRETE SHALL AND HAVE MIMIMIA 36.04 Y STERISHTO F 3.000 PSI. CONCRETE SHALL AND HAVE MIMIMIA 36.04 Y STERISHTO F 3.000 PSI. CONCRETE SHALL AND HAVE MIMIMIA 36.04 Y STERISHTO F 3.000 PSI. CONCRETE SHALL AND HAVE MIMIMIA 36.04 Y STERISHTO F 3.000 PSI. CONCRETE SHALL AND HAVE MIMIMIA 36.04 Y STERISHTO F 3.000 PSI. CONCRETE SHALL AND HAVE MIMIMIA 36.04 Y STERISHTO F 3.000 PSI.		⁶⁰
LEXISTING AUGUSTA ROAD STRUCTURES SUCH AS STORM MANHOLES, INLET BOXES, ETC., SHALL BE MAINTAINED AND OR ADJUSTED AS IS REPORTATE TO EDSINE PROPER USE. I.MATERIALS DEEMED SALVAGEMBLE BY AUD ARE THE PROPERTY OF AUGUSTA, GEORGIA AND NULL BE REMOVED AND STORED ON SITE IN A SECURED BA DETERIMINED DURING CONSTRUCTION BY THE CONTRACTOR, NED AUGUSTA UTILITIES DEPARTMENT. PRIVILTE DEVELOPMENTS, AUD SHALL NOT BE RESPONSED FOR AUGUSTA UTILITIES DEPARTMENT.		OMMUNITY STA, GA 30906
IENEVER AUD PERFORMS REPAR, REPLACEMENT OR INSTALLATION VORK. UD MUST EREAVIG REPLACE TILTER ON THE VORK STELET THEN THE RESPONSIBLE PARTY SHALL ARRANGE FOR ACCESS BY AID AS REQUIRED TO AND OR REPLACE THE UTILITY. U.A. BE DEEDED TO AUGISTA, GEORGIA AT COMPLETION AND ACCEPTANCE OF RAD LINES. EXABEMENT SCHNARING EDVIRE ALL WATER AND SEVER SHALL ALL BE DEEDED TO AUGISTA, GEORGIA AT COMPLETION AND ACCEPTANCE OF RAD LINES. EXABLEMENT SCHNARING EDVIN ATTER AND SEVER SHALL		HAM CO ENTER
10 FROM THE CENTER OF THE UTLITY TO OUTSIDE OF THE EASEMENT, WHILE MAINTAINING MINIMUM SEPARATION REQUIREMENTS AS LISTED IN AUDS TERM AND SANTARY SEVERE SYSTEM SEGUES IS SINAIDAROS, CONSTRUCTION SPECIFICATIONS, AND DETALS. IIGHT-OF WAY. TENCROACHMENT PERMIT SINAL BE GOTAINED FROM AED PRIOR TO COMMENCING ANY WORK WITHIN AN AUGUSTA, GEORGIA HIT-OF-WAY. THE UTLITIES ENCROACHMENT PERMIT MISS BEPLIED FOR WORK ON TEMPORATION AND MENTANTE AND AUGUSTA. SECORAD OR RIGHT-OF-WAY ENCROACHMENT FERMIT MISS BE APPLIED FOR WORK ON TEMPORATION OR PERMINENT STATE ROUTES. CONTACT AUD SECORAD OR RIGHT-OF-WAY ENCROACHMENT FERMIT MISS BE APPLIED FOR WORK ON TEMPORATION OR PERMINENT STATE ROUTES. SECORAD OR RIGHT-OF-WAY ENCROACHMENT FERMIT MISS BE APPLIED FOR WORK ON TEMPORATION FOR THEORY OR PERMINENT STATE ROUTES. CONTACT AUD SECORAD OR RIGHT-OF-WAY ENCROACHMENT FERMIT MISS BE APPLIED FOR WORK ON TEMPORATION FOR THEORY OR PERMINENT STATE ROUTES. CONTACT AUD SECORAD OR RIGHT-OF-WAY ENGRACIMENT FERMIT MISS BE APPLIED FOR WORK ON TEMPORATION FOR THEORY OR PERMINENT STATE ROUTES. CONTACT AUD SECORAD OR RIGHT-OF-WAY ENGRACIMENT FERMIT MISS BE APPLIED FOR WORK ON TEMPORATION FOR THEORY FOR THEORY ON THE MANY FERMIT STATE ROUTES. CONTACT AUD SECORAD OR RIGHT-OF-WAY ENGRACIMENT FERMIT MISS BE APPLIED FOR WORK ON TEMPORATION FOR THEORY FOR THEORY ON THE MEDITES AND THE ROUTES. CONTACT AUD SECORAD OR RIGHT-OF-WAY ENGRACIMENT FERMIT MISS BE APPLIED FOR WORK ON TEMPORATION FOR THEORY OR TO THEORY ON THE SECORADING FERMINES BE APPLIED FOR THEORY OR PERMINENT STATE ROUTES. CONTACT AUD SECORAD ON RIGHT-OF-WAY ENGRACIMENT FERMIT S READ FERMIT S READ FERMINES BE APPLIED FOR WORK ON TEMPORATION FOR THE ROUTES SECORAD FERMINES FERMINES BE APPLIED FOR WORK ON TEMPORATION FOR THE ROUTES SECORAD FERMINES F	Control Contro Control Control Control Control Control Control Control Control Co	BRIGHA CEN OLDEN CAMP RE
NOTIONS OF THE PERMIT MUST BE COMPLED WITH FULLY. THE PERMIT MUST BE IN HAND A MINIMUM 24 HOURS NOTICE GIVEN TO GOOT PHORE TO MANNE ANY YOOK. IN THE GOOT REGIT/CATAV MARTING CONTROLLEGTORIE PLAN HAN LE SUBMITTEE TO THE CITY ENGENEER FOR APPROVAL AS NOTED IN THE AUGUST RICHMOND COUNTY. RARTING CONTROLLEGTORIE PLAN SHALL BE SUBMITTEE TO THE CITY ENGENEER FOR APPROVAL AS NOTED IN THE AUGUST RICHMOND COUNTY.		
E CONTRACTOR AND THE AUD BERRESENTATIVE SHALL HAVE A COPY OF THE AUGUSTA RICHANDRE COUNTY, GEORGIA-RIGHTS OF WAY DRORGACHIENT BEILNES SEVEL COMENT DOCUMENT #15, ADOPTED JUNE 1999, AMENDED AUGUST 2000. THE REQUIREMENTS SET FORTH IN THIS DOCUMENT SHALL BE HERED TO AT ALL TIMES. ARAINE AND GRIBBEN SHALL BE AT THE CONTRACTORS DISCRETION, SUBJECT TO AUD APPROVAL. TO FACILITATE CONSTRUCTION. E INPLEMENTATION OF BEST HUMAGEMENT PRACTICES (BIMPS) FOR EDGION AND SEDIMENT CONTROL. NO ACCORDANCE WITH THE MANUAL FOR STORY AND SEDIMENT CONTROL IN CORDENS SHALL BE AT THE CONTRACTORS (BIMPS) FOR EDGION AND SEDIMENT CONTROL. NO ACCORDANCE WITH THE MANUAL FOR STORY AND SEDIMENT CONTROL IN CORDENS SHALL BE ANT AUTOL TO AND SEDIMENT AT ALL THES.		PROJECT WARE: HENRY 2463 G 2463 G
OSION MO SEDIMENT CONTROL IN GEORGIA SHALL BE INSTALLED AND MANTAINED AT ALL TIMES. <u>MATER MOTES</u> JUDI INSPECTOR SHALL BE PRESENT OR SECTION LEFT UNCOVERED UNTL. INSPECTED BY THE INSPECTOR WHEN A TAP, THE IN OCCURS, RESTRAINED		STORE CONTRACTOR
NTS ARE INSTALLED, BENDS, FITTINSS, FIRE HYDRANTS, VALVES AND PRESSURE TESTING, CONTRACTOR IS TO PROVIDE AT LEAST 4 MOUR NOTCE 00 VORKING DAYN IN DAVINCE DURING BECULAR WORKNOW HOORS (830 AM TOS DO PLM, MONAR'AFADAD, YCKLUDING AUGUSTA, GEORGIA HOLDAYS), P/C WATEL INES SIAUL E BLA MINIMUM DR-18 P/C MEETING AWWA C 400 AND/OR C-905, UALESS OTHERWISE SHOWN OR SPECIFIED. DIE WATEL UNES SHALLE BLA SISSO FOR LINES 16" DUMETER AND SMALLER, AND CLASS SOD FOR LINES 16" DAWETER THROUGH 24" DUMETER, LESS OTHERWISE SPECIFIED OR SHOWN. NEW WATEL INES SHALL E BLA SISSO FOR LINES 16" DUMETER AND SMALLER, AND CLASS SOD FOR LINES 16" DAWETER THROUGH 24" DUMETER, NEW WATEL INES SHALL E BLASS SOF OR LINES 16" DUMETER AND SMALLER, AND CLASS SOD FOR LINES 16" DAWETER THROUGH 24" DUMETER, NEW WATEL INES SHALL E BLASS SOF OR LINES 16" DUMETER AND SMALLER, AND CLASS SOD FOR LINES 16" DAWETER THROUGH 24" DUMETER NEW WATEL INES SHALL E BLASS SOF AND IN FOR THE INFORMATION SCIENCE SOFTER DUMETER THROUGH 24" DUMETER THROUGH 24" DUMETER NEW WATEL INES SHALL E BLASS SOFTER DO SHOWN.		(No. PEDERTON PROFESSIONAL) #
, WATER UNIES SHALL BE TESTED, CHLORINATER, AND CHECKED FOR BACTERIA FER, AUSY WATER & SAMTARY SEVER SYSTEMDESSION STANDARDS, STRUCTION SPECIATIONS AND DETALS. SINGER SHILL SHALL S		
FERENCE AUD GETALS WHEN APPLICABLE) FECTOR TARE SHALL BE ANCERS WHEN MORFLACED FEET ABOVE PPE. ADD SIMLAR DEVICE TO CONDUIT PER AUD DETALL 4. WHEN THE THE ADD STATE AND ADD ADD TO THE ADD STATE ADD STATE ADD STATE ADD ADD THE AUD DETALL 4. WHEN THE SHALL BE NORTH OF CORDON HIGHWAY (SR. 10), OR ECONTRACTOR SHALL RUNNEN, INSTALL, AND DAWNTAN AN ANTER BOX AT THE TERMINATIVE POINT CALL WATER SERVICES. METER BOXES WILL IN NO		
V BE PALACEU UNDER DRIVEWAYS. METER BOXES WILL PREFERANCE VE LOCATED IN THE CONTRO OF THE LOT AND WITHIN Y INSIDE OF THE CONTROL THE THE METER SIN STALLED. TRANED BY THE CONTRACTOR UNITS, SOUTHE THE METER SIN STALLED. THE SIN STALLED AND STALLED AND STALLED AND STALLED AND AND STALLED AND STALLED AND AND STALLED AND STALLED AND AND STALLED AND STALLED	LINE CAN' J L CONC SREIMUK LINE CAN' SPENERACI REMOVE AND REPLACE EXISTING SAUTARY SEVERE SECTION WITH SAUTARY SEVERE SECTION WITH SAUTARY SEVERE SECTION WITH	
EXISTING WATER SERVICES SHALL BE EXTENDED AND METER BOXES RELOCATED AS REQUIRED BEYOND THE LIMITS OF CONSTRUCTION. THE WYOLES SHALL BE CONNECTED TO THE NEW WATER MAN AFTER SAU MAIN HAS BEN STERULZE, DRESSURE TESTED AND PUT NTO SERVICE. IN THE NT THAT THE SERVICE LIMIE IS NOT ACTIVE, A NEW WATER AS REFINED AND PUT AND SERVICE THE DE CONSTRUCTED. WATER METERS SHALL BE PURCHASEE FORM JAIL CONSTRUCTION AND MANTERWARCE DINSON. E ROVELOPERCONTRACTOR SHALL LOCATE WATER SERVICES AND YAVES BY ETCHMSA "MY FOR THE WATER SERVICE AND A "Y FOR A VALVE IN THE BOR IN THE PAPAMENT IF NO CURBE SAULALES, AND MALVES BY ETCHMSA "MY FOR THE WATER SERVICE AND A "Y FOR A VALVE IN THE BOR INT HE PAPAMENT IF NO CURBE SAULALES. AND SHALL SHALT THE SERVICE WITH ILE FORM THE THE ARVAL MARKON QUORG COCE. IN THE	HORECONTROL POINT I UTILITY PLAN N MEDICAL ASSOCIATES FLUS AC THE MEDICAL ASSOCIATES FLUS AC THE MEDICAL ASSOCIATES FLUS AC THE MEDICAL ASSOCIATES FLUS AC THE MEDICAL ASSOCIATES FLUS AC	
R8 OR IN THE PAVELENT IF NO CURB IS AVAILABLE, AND INGHLIGHT THE ETCHING WITH BLUE PAINT PER THE ARVAIL UNFORM COLOR COED. THE STITAT THE VIEW SIL COLATED BEINNE THE CURB OR PAVELENT, INVERT THE VIEW AVARKING SO THATI TH POINTS TO THE VALUE OUTSIDE THE ADVAY. ETVORANTS ARE TO BE LOCATED A MINIMUM OF ONE FOOT INSIDE EXISTING RIGHT-OF-WAY WITH A 3 FOOT RADIUS CLEARANCE. STING FIRE HYDRANTS AND METERS THAT ARE REMOVED SHALL BE TURNED OVER TO AUD. A JUDY SWITE AS SANTARY SEVERS TO STIRE SOESING STIGATORS, CONSTRUCTIONS FOR DETAILS:		DESCRIPTION
R AUD'S WATER & SANTARY SEWER SYSTEMS DESIGN STANDARDS, CONSTRUCTION SPECIFICATIONS AND DETAILS: FOR BACKPL, OW NETALIATIONS FOR NOVMERSIBENTIL DEVICIOMENT, A MINIMUM YOUBLE-CYCECK' BACKPLOWPREVENTION DEVICE SHALL BE INSTALLED ON THE CUSTOMERS SIDE OF ALL SERVICES. FIRE LINES REQUIRE A MINIMUM YOUBLE DETECTORY BACKFLOW DEVICE. FOR BACKPLOW INSTALLATIONS FOR RESIDENTIAL DEVICE/UPILINTS, A "JUAL CHECK' BACKFLOW DEVICE SHALLED IN THE CUSTOMERS SIDE OF BACKPLOW INSTALLATIONS FOR RESIDENTIAL DEVICE/UPILINTS, A "JUAL CHECK' BACKFLOW DEVICE SHALLED IN THE CUSTOMERS SIDE	INSTALL POST NOLALIAU VALVE ON EX. WATER MAIN PARTIA SE GOS INSTALL 8° POPOLA ON EXIST. 8° 11 11 11 11 11 11 11 11 11 11 11 11 11	UI BID
FOR BIA/2007 INSTALTATIONS FOR RESIDENTIAL DEVELOPMENTS & DUAL CHEAR BIA/2007 DEVELOS MUNICIPALS UN LA CHEAR DE INSTALLEU ON THE DESTORTO DEVELOS DUBERS SUBE OF INE SERVICE LINE AT THE PONT OF THE ATTO THE WITTER METER. POR SOME MEDIUM IVAZARD TO HIGH HAZARD LOCATIONS, A REDUCED PRESSURE ZONE (RP2) BACKFLOW DEVICE WILL BE REQUIRED. DE ACIÓN DEVICES SUAL BE TISTED DA CARTIERDE PRESON WITHIN FUE (S) MONINGO NAY O FINIZIALTATON NO THE SEALTS FLURISHED TO THE DE ACK FLOW INSPECTOR WITHIN 10 WORKING DAYS OF INSTALLATION PRIOR TO ANY WATER USE. AUD SHALL BE NOTFIED PRIOR TO TESTING CONTACT E AUGUSTA UTILIERE BACK FLOW INSPECTOR AT TIOPEZ 1630.		I ISSUED F
E AUGUSTA UTILITIES BACK FLOW INSPECTOR AT 706-722-1638. SEWER NOTES AUD INSPECTOR SMALL BE PRESENT OR SECTION LEFT UNCOVERED UNTIL INSPECTED BY THE INSPECTOR WHEN A CORE, TAP, TIE-IN OCCURS, INVICE INSTALLED, AUD ALL REQUIRED TESTING. CONTRACTOR IS TO PROVIDE AT LEAST 48 HOUR NOTICE (TWO WORKING DAVS) IN ADVANCE DURING		D221122 TAN
SULAR WORKING HOURS (8:30 AUT 05 00 PM, MONDAY-FRIDAY, EXCLUDING AUGUSTA, GEORGAI HOLDAYS). E CONTRACTOR IS YO TOREFY THE INVESTIGATE TELEVATIONS (8:10 F DOSTING PROFESSIONES CONSTRUCTION. MER FORCE MAIN SHALL BE PVC DR-18 C-000 OR C-006 AS APPLICABLE OR DP CLASS 300, EPOXY LINED. NOW SERVED LINES SHALL BE INVESTIGATE OPER DPEI INVESTIGATIONES INTERCENTER FOR STATUS INVESTIGATION FOR THE ADMINISTRATIONES DE RECONSTRUCTION.	PROJECT IN DRAWN BY	
PPER WIRE (12 AULGE. INSLILATED, SINCLE STRAND) SHALL BE ATTACHED ALONG TOP OF ALL BUINED SEWER LINKS TO FACUTATE TRACABULTY. THE E SHALL RUIA ADONE THE TOP OF THE MAN AND ALONG INDURUM. SERVICE LINKS AND BROADER THE YOH THE CUTISTO E ALL MANHOLES, CLEANOITS, OTHER ABOVE GROUND FEATURES STUBBING OUT AT THE TOP FOR LOCATING PURPOSES. THIS WIRE SHALL BE PROPERLY SPLUCED WITH A WATER OC CONNECTOR FOR ELECTRICAL COMPECTIVITY. AND THEN INJULATED TO PROTECT AGAINST CORROSION, (REFERENCE AUL) DETALLS WHEN PLCABLE). TECTOR TAPE SHALL BE 4 INCHES WIDE AND PLACED 2 FEEL ABOVE PPE ADO SIMILAR DEVICE TO CONDUT FER AUD DETALL 3.	O-GEORD D DATE SHEET TILL	BY: TAW 02/21/2022
TIE-NA TO EXISTING MANHOLES SHALL BE CORED UNLESS OTHERMISE APPROVED BY AUD NAPECTOR. MANNELSE REQUIRE YOR N SELL'OR EDUAL, RUBBER DORTS UNLESS OTHERMISE APPROVED BY AUD NAPECTOR. CONNECTION SHALL BE MADE TO EXISTING WASTEWATER LIKES UNTIL THE PROPOSED LIKE IS INSPECTED AND APPROVED BY AUD'S ENGINEERING WASTEWATER MANHOLES SHALL HAVE NO ELEVATION DROP OF 20 20 TO ARODS THE INCE THAN OUTLET INVERTS.	UTILITIES PROTECTION CENTER	TILITY PLAN
WISTEWINTER MAINCLES SHALL HAVE AN ELEVATION DRUP OF 02 FOOT ADDRESS HEINELET AND COLLE INVERTIS. STRWATER CLE-NOTTIS SHALL EIN STALLED AT ALL INOVIDUAL SERVICES AS ANOINN NA LO DETAILS. AND SHALL NOT BE INSTALLED UNDER WEIWAYS OR ANY PAVED ARESK WITHOUT PRIOR APPROVAL FROM AND. WIGUELINES TO SANTARY SEVER MAN SHALL BE REDEORE PER THESE AUD SERCEFICATIONS AND AUD DETALLS. MILMIA SMATLARY SEVER MAIN SHALL BE REDEORE PER THESE AUD SERCEFICATIONS AND AUD DETALS. STALL LOCATE SMATLER SEVER SERVICES SEVERTIS BOLTOS SEVERTIS FOR THE CLEMB OR IN THE PRIVEMENT IF NO CURB IS AVAILABLE, AND	www.Georguid1.com www.information and existing dwwings. The engineer makes no www.information and existing dwwings. The engineer makes no www.information and existing dwwings. The engineer wwww.information and existing dwwings. The enginer <t< td=""><td>1" = 30'</td></t<>	1" = 30'
E CONTRACTOR SHALL LOCATE SANTRAY SERVER SERVICES BY ETCHING AN "S" IN THE CURB OR IN THE PAVEMENT IF NO CURB IS AVAILABLE, AND HIGHT THE ETCHING WITH GREEN PAINT PER THE AWAY UNRORMO CODE. ISHED FLOOR ELEVATIONS OF ALL PROPOSED BUILDINGS SHALL BE A MINIUM OF FIVE (5) FEET ABAY THE PINTER'T ELEVATION OF THE WASTEWATER IN OR MANHOLE AT THE POINT OF THE IN. IN INSTANCES WHERE THIS IS NOT POSSIBLE. A BACKWATER VALUE SHALL BE INSTALLED IN THE SEVER	THEE WORKD GAY BEFORE YOU DO (GEPORGIA, 1997) CONTRACT OF THE OFFICE OFF	NO. REV. 0

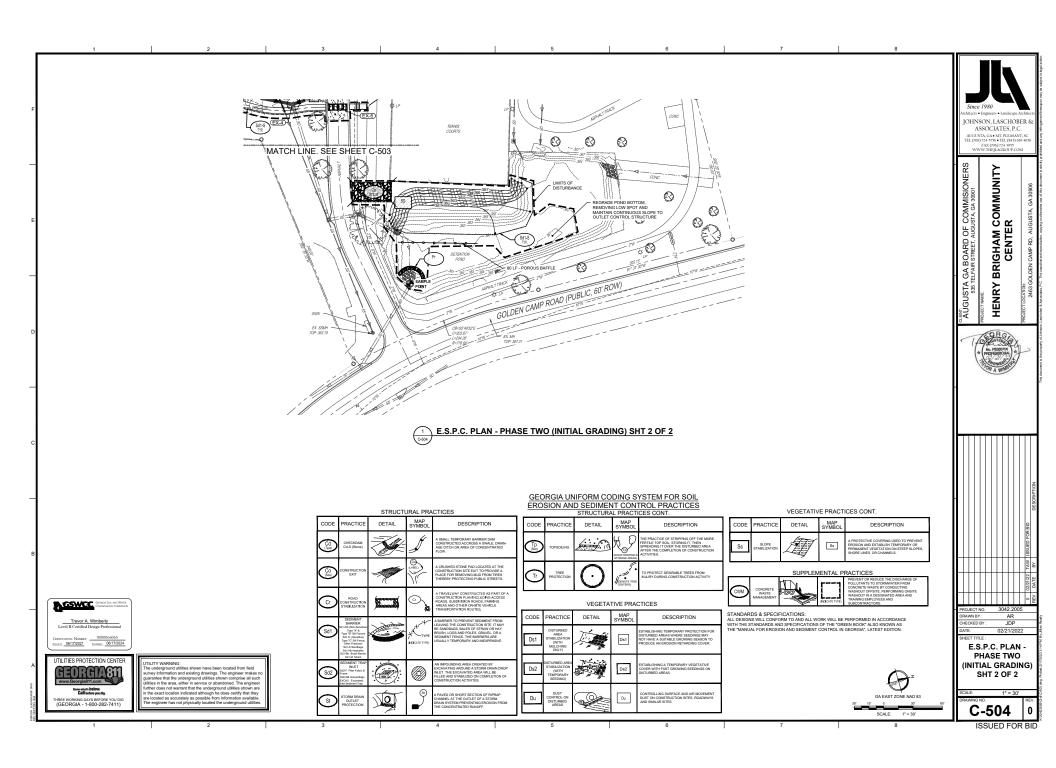


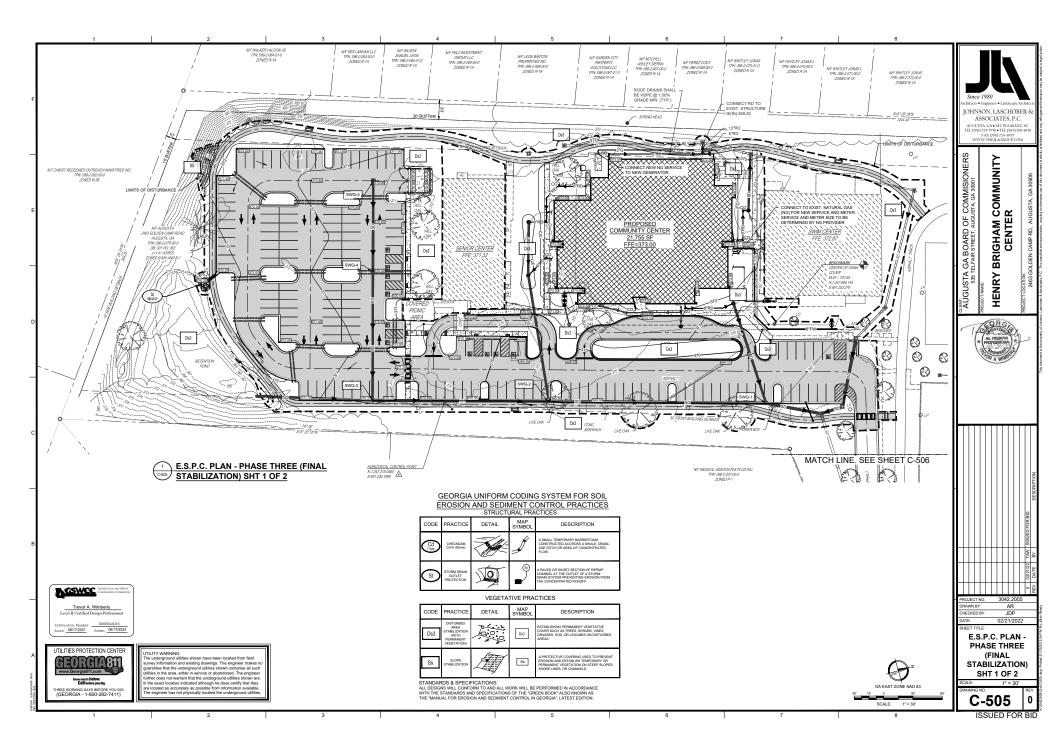
1 2	I 3 4	1 5 1	6	I 7 I 8	
· · · · ·	· ·	, , , , , , , , , , , , , , , , , , ,	E	ROSION, SEDIMENTATION & POLLUTION CONTROL PLAN CHECKLIST	
	E.S.P.C. THREE PHASE NOTES (CHECKLIST #36)	9. ALL SLOPES STEEPER THAN 3:1 AND WITH A HEIGHT OF 10 FT. OR GREATER, AND CUTS		STAND ALONE CONSTRUCTION PROJECTS	
GEORGIA UNIFORM CODING SYSTEM FOR SOIL		AND FILLS WITHIN STREAM BUFFERS, SHALL BE STABILIZED WITH APPROPRIATE EROSION CONTROL MATTING OR BLANKETS.	Project Name: Henry	SWCD: BRIER CREEK Brigham Community Center Address: 2463 Golden Camp Road	
EROSION AND SEDIMENT CONTROL PRACTICES	CLEARING PHASE - INITIAL PERIMETER CONTROL	 TYPE "A", NON-SENSITIVE SILT FENCE SHALL BE PLACED AT THE TOE OF ALL DIRT STOCK PILE AREAS. 	City/County: Augusta	Richmond Date on Plans: September 9, 2021	
	 PRIOR TO THE LAND DISTURBING ACTIVITY, THE CONTRACTOR SHALL SCHEDULE A PRECONSTRUCTION MEETING WITH THE AREA SITE DEVELOPMENT INSPECTOR. 	11. INLET SEDIMENT PROTECTION MEASURES SHALL BE INSTALLED ON ALL STORM	Name & email of person Plan Included	filling out checklist: Trevor Wimberly, P.E. twimberly@thejlagroup.com	
DE PRACTICE DETAIL SYMBOL DESCRIPTION	 NO STAGING AREAS, MATERIAL STORAGE, CONCRETE WASH OUT AREAS, OR DEBRIS BURN AND BURIAL HOLES SHALL BE LOCATED WITHIN 50 FT. OF DESIGNATED TREE PROTECTION 	STRUCTURES AS THEY ARE CONSTRUCTED. 12. MULCH OR TEMPORARY VEGETATION SHALL BE APPLIED TO ALL EXPOSED AREAS WITHIN	Plan Included Page # Y/N	TO BE SHOWN ON ES&PC PLAN	Since 1980 Architects • Engineers • Landscape Architects
CHECKDAM	AREAS OR STREAM BUFFERS.	14 DAYS OF LAND DISTURBANCE. 13. ALL DISTURBED AREAS LEFT MULCHED AFTER 30 DAYS SHALL BE STABILIZED WITH	1 C-500 Y	The applicable Erosion, Sedimentation and Pollution Control Plan Checklist established by the Commission as of January 1 of in which the land-disturbing activity was permitted. (The completed Checklist must be submitted with the ES&PC Plan or the P	Plan will JOHNSON, LASCHOBER &
CHECKDAM Cd-S (Sibne) CONSTRUCTED ACCROSS A SWALE, DRAIN- AGE DITCH OR AREA OF CONCENTRATED FLOW.	 A COPY OF THE APPROVED LAND DISTURBANCE PLAN AND PERMIT SHALL BE PRESENT ON THE SITE AT ALL TIMES. POST ON DAY ONE. 	TEMPORARY VEGETATION.		not be reviewed)	ASSOCIATES, P.C.
	 PRIOR TO COMMENCING LAND DISTURBANCE ACTIVITY, THE LIMITS OF LAND DISTURBANCE SHALL BE CLEARLY AND ACCURATELY DEMARCATED WITH STAKES, 	 THE CONTRACTOR SHALL MAINTAIN THE SEDIMENT POND UNTIL PERMANENT GROUND COVER IS ESTABLISHED. SEDIMENT SHALL BE CLEANED OUT OF THE POND WHEN IT 	C-500 TO C-512 Y	Level II certification number issued by the Commission, signature and seal of the certified design professional.(Signature, seal Level II number must be on each sheet pertaining to ES&PC plan or the Plan will not be reviewed)	AUGUSTA, GA+ MI, PLEASANT, SC TEL (706) 724-5756 • TEL (843) 619-4656 FAX (706) 724-5955
CONSTRUCTION (ABEL) A CRUSHED STONE PAD LOCATED AT THE CONSTRUCTION SITE EXIT TO PROVIDE A	RIBBON, OR OTHER APPROPRIATE MEANS. THE LOCATION AND EXTENT OF ALL LAND	REACHES THE 1/3 DEPTH OF BASIN. 15. SEDIMENT AND EROSION CONTROL MEASURES SHOULD BE CHECKED AFTER EACH RAIN	3	Limits of disturbance shall be no greater than 50 acres at any one time without prior written authorization from the EPD District	t Office. WWW.THEJLAGROUP.COM
EXIT PLACE FOR REMOVING MUD FROM TIRES THEREBY PROTECTING PUBLIC STREETS.	DISTURBANCE ACTIVITY SHALL BE DEMARCATED FOR THE DURATION OF THE CONSTRUCTION ACTIVITY. NO LAND DISTURBANCE SHALL OCCUR OUTSIDE THE	EVENT. EACH DEVICE IS TO BE MAINTAINED OR REPLACED IF SEDIMENT ACCUMULATION HAS REACHED ½ THE CAPACITY OF THE DEVICE. ADDITIONAL DEVICES MUST BE	N/A N	If EPO approves the request to disturb 60 acres or more at any one time, the Plan must include at least 4 of the BMPs listed in Appendix 1 of this checklist."(A copy of the written approval by EPD must be attached to the plan for the Plan to be reviewed.) The name and phone number of the 24-hour local contact reasonsible for ension. sedimentation and pollution controls.	
A TRAVELWAY CONSTRUCTED AS PART OF A	APPROVED LIMITS INDICATED ON THE APPROVED PLANS. 5. PRIOR TO ANY OTHER CONSTRUCTION, A STABILIZED CONSTRUCTION ENTRANCE SHALL	INSTALLED IF NEW CHANNELS HAVE DEVELOPED.		The name and phone number of the 24-hour local contact responsible for erosion, sedimentation and pollution controls. Provide the name, address, email address, and phone number of primary permittee.	
CONSTRUCTION PLANINGLUDING ACCESS CONSTRUCTION PLANINGLUDING ACCESS ROADS, SUBDINISION ROADS, PARING APRAS AND OTHER OWNER PERCIP	BE CONSTRUCTED AT EACH POINT OF ENTRY OR EXIT FROM THE SITE OR ONTO ANY PUBLIC ROADWAY AS SHOWN ON THE PLANS.	 THE CONSTRUCTION EXIT SHALL BE MAINTAINED IN A CONDITION, WHICH WILL PREVENT TRACK OR FLOW OF MUD ONTO PUBLIC RIGHT-OF-WAY. THIS MAY REQUIRE PERIODIC TOP 		Note total and disturbed acreage of the project or phase under construction. Provide the GPS location of the construction exit for the site. Give the Latitude and Longitude in decimal degrees.	MISIONERS 30901 MUNITY
STABLIZATION AREAS AND OTHER ON-SITE VEHICLE TRANSPORTATION ROUTES.	 IMMEDIATELY AFTER THE ESTABLISHMENT OF CONSTRUCTION ENTRANCE/EXITS, ALL PERIMETER EROSION CONTROL AND STORMWATER MANAGEMENT DEVICES SHALL BE 	DRESSING WITH 1"-3" OF STONE, AS CONDITIONS DEMAND. ALL MATERIALS SPILLED, DROPPED, WASHED, OR TRACKED FROM A VEHICLE ONTO A PUBLIC ROADWAY OR INTO	C-500 TO 8	Initial date of the Plan and the dates of any revisions made to the Plan including the entity who requested the revisions.	
A BARRIER TO PREVENT SEDMENT FROM	INSTALLED AS SHOWN ON THE PHASE 1 E.S.P.C. PLAN.	STORM DRAIN MUST BE REMOVED IMMEDIATELY. 17. CONTRACTOR SHALL INSPECT CONTROL MEASURES AT THE END OF EACH WORKING DAY	0.012	Description of the nature of construction activity.	
BARRER MEMORY ALL AND	 TREE PROTECTION FENCING AND STREAM BUFFER; LIMITS SHOULD BE INSTALLED PRIOR TO THE START OF ANY LAND DISTURBANCE ACTIVITY AND MAINTAINED UNTIL FINAL 	TO ENSURE MEASURES ARE FUNCTIONING PROPERLY.		Provide violity map showing site's relation to surrounding areas. Include designation of specific phase, if necessary. Identify the project receiving waters and describe all sensitive adjacent areas including streams, lakes, residential areas, wetla	auq ² GMIA STA, G
Decement in the second of the	LANDSCAPE IS INSTALLED. THE TREE PROTECTION FENCING SHOULD BE INSPECTED DAILY. ANY FAILURES OF SAID FENCING SHOULD BE REPAIRED IMMEDIATELY.	 FAILURE TO INSTALL, OPERATE OR MAINTAIN ALL EROSION CONTROL MEASURES WILL RESULT IN ALL CONSTRUCTION BEING STOPPED ON THE JOB UNTIL SUCH MEASURES ARE 	00001	marshlands, etc. which may be affected. Design professional's certification statement and signature that the site was visited prior to development of the ES&PC Plan as	
at - o annoque Sch - bo longhaine Sch - Bo longhaine Sch - Bo longhaine	 AFTER INSTALLATION OF INITIAL EROSION CONTROL MEASURES THE SITE CONTRACTOR SHALL SCHEDULE AN INSPECTION BY THE PROJECT DESIGN PROFESSIONAL WITHIN 7 	CORRECTED BACK TO THE APPROVED E.S.P.C. PLANS. FINAL PHASE - FINAL STABILIZATION	0-012 1	on Part IV page 19 of the permit.	
SEDMENT TRAP	DAYS. NO OTHER CONSTRUCTION ACTIVITIES SHALL OCCUR UNTIL THE PROJECT	INAL PHASE - FINAL STABILIZATION MAINTAIN FULL COORDINATION WITH THE DESIGN PROFESSIONAL CONTRACTOR AND	C-507 Y ¹³	Design professional's certification statement and signature that the permittee's ES&PC Plan provides for an appropriate comprehensive system of BMPs and sampling to meet permit requirements as stated on Part IV page 19 of the permit. Clearly note the statement that "The design more present the ErstepC Plans to increase the installation of the init	
NEET HEAT File flash Heat File flash Heat Count Branch HEAT THE ECCAVATED AREA WILL BE FILED AND STABLIZED ON COMPLETION OF CONSTRUCTION ACTIVITIES	PROFESSIONAL APPROVES THE INSTALLATION OF SAID EROSION CONTROL MEASURES. IF UNFORESEEN OCCURRENCES OCCUR IN THE FIELD THAT WARRANT ADDITIONAL EROSION	REGULATORY INSPECTOR AT ALL TIMES UNTIL FINAL PHASE.		Clearly note the statement that "The design professional who prepared the ES&PC Plan is to inspect the installation of the init sediment storage requirements and perimeter control BMPs within 7 days after installation."In accordance with Part IV.A.5 pa the permit."	
EXCAV. Exceeded biel Softwart Trap	CONTROL MEASURES, THE CONTRACTOR MUST CONSTRUCT ANY ADDITIONAL EROSION CONTROL DEVICES DEEMED NECESSARY BY THE SITE INSPECTION WITH CONSULTATION	SEDIMENT TRAPS AND DISPOSED OF AND STABILIZED SO THAT IT WILL NOT ENTER THE	CG001, Y C-510 Y	Clearly note the statement that "Non-exempt activities shall not be conducted within the 25 or 50-foot undisturbed stream buffit measured from the point of wrested vegetation or within 25-feet of the coastal marshland buffer as measured from the Jurisdic	ers as 🖸 🗠 🗾 🗾 🛛
STORM OR AN A PAVED OR SHORT SECTION OF RIPRAP	WITH DESIGN PROFESSIONAL. 9. AFTER APPROVAL OF THE INITIAL EROSION CONTROL INSTALLATION. THE CONTRACTOR	INLETS AGAIN. 3. THE CONTRACTOR SHALL MAINTAIN ALL SEDIMENT TRAPS AND EROSION CONTROL		Determination Line without first acquiring the necessary variances and permits.* Provide a description of any buffer encroachments and indicate whether a buffer variance is required.	
STORM DRAIN OUTLET PROTECTION	MAY PROCEED WITH CLEARING AND GRUBBING ACTIVITIES. AS CLEARING PERMITS, THE	MEASURES UNTIL PERMANENT GROUND COVER IS ESTABLISHED.		Clearly note the statement that "Amendments/revisions to the ES&PC Plan which have a significant effect on BMPs with a hyp component must be certified by the design professional."	
	CONTRACTOR SHALL CONSTRUCT TEMPORARY SEDIMENT PONDS AND DIVERSION DIKES TO CONTROL EROSION AND STORMWATER RUNOFF.	 AFTER CURBING, GRADED AGGREGATE BASE, AND PAVEMENT HAVE BEEN INSTALLED, ALL INLET SEDIMENT TRAPS ON A SINGLE AND DOUBLE WING CATCH BASINS ALONG WITH ANY 	CG001, 18	component must be certitied by the design protessional" Clearly note the statement that "Waste materials shall not be discharged to waters of the State, except as authorized by a Sec permit **	ction 404 🚺 🖉 🖓 🗒 🖉 🖉
THE PRACTICE OF STRIPPING OFF THE MORE FERTLE TOP SOL, STORNO IT, THEN SPREJANCE IT OVER THE DISTURBED AREA	 THE CONTRACTOR SHALL IMPLEMENT NPDES REQUIREMENTS PART IV OF GAR 100003 THRU THE DURATION OF PROJECT. 	CURB INLETS, SHALL BE REMOVED AND REPLACED WITH CURB FILTER INLET PROTECTION. 5. ALL ROADWAY AND PARKING SHOULDERS SHOULD BE GRASSED AS SOON AS FINAL	C-507 T CG001, Y 19 C-507 Y	permt." Clearly note statement that "The escape of sediment from the site shall be prevented by the installation of erosion and sedime measures and oractices prior to land disturbing activities."	
TOPSOLING	11. MULCH OR TEMPORARY GRASSING SHALL BE APPLIED TO ALL EXPOSED AREAS WITHIN 14	GRADE IS ACHIEVED BEHIND CURBS.	CG001, 20	Inclusions and practices prior to and obsorbing advantes. I Clearly note statement that "Erosion control measures will be maintained at all times. If full implementation of the approved PI not provide for effective erosion control, additional erosion and sediment control measures shall be implemented to control or	
(BHOW STREMG & ACTIVITIES. STORAGE AREAS)	DAYS OF LAND DISTURBANCE (LIA'S MAY REQUIRE LESS). 12 TEMPORARY VEGETATION MAY BE EMPLOYED INSTEAD OF MULCH IF THE AREA REMAINS	 SEDIMENT AND EROSION CONTROL MEASURES SHOULD BE CHECKED AFTER EACH RAIN EVENT. EACH DEVICE IS TO BE MAINTAINED OR REPLACED IF SEDIMENT ACCUMULATION 	C-507 Y	not prove not elective elosion control, additional elosion and sedunent control measures shall be imperiented o control in sediment source." I Clearly note the statement "Any disturbed area left exposed for a period greater than 14 days shall be stabilized with mulch or	0 a a
TREE TO PROTECT DESIRABLE TREES FROM	UNDISTURBED FOR LESS THAN 6 MONTHS. IF AN AREA WILL REMAIN UNDISTURBED FOR MORE THAN 6 MONTHS, PERMANENT VEGETATION TECHNIQUES SHALL BE EMPLOYED.	HAS REACHED 1/3 THE CAPACITY OF THE DEVICE. ADDITIONAL DEVICES MUST BE INSTALLED IF NEW CHANNELS HAVE DEVELOPED.	C-507	Creating note the statement why distincted area reliced posed for a period greater than the days shall be statisticed with mouth of temporary seeding. 2. Any construction activity which discharges storm water into an Impaired Stream Segment, or within 1 linear mile upstream of a	E9RG
PROTECTION IN THE PROTECTION IN THE PROTECTION IN THE PROTECTION IN THE PROTECTION ACTIVITY.	13. CONTRACTOR SHALL INSPECT CONTROL MEASURES AT THE END OF EACH WORKING DAY	7. THE CONTRACTOR SHALL INSPECT CONTROL MEASURES AT THE END OF EACH WORKING	N/A N	- day consideration adverse which discharges some water mice an impaired stream segment, or water in the arm the parent adverse adv	the freezeen
	TO ENSURE MEASURES ARE FUNCTIONING PROPERLY. 14. FAILURE TO INSTALL, OPERATE, OR MAINTAIN ALL EROSION CONTROL MEASURES WILL	DAY TO ENSURE MEASURES ARE FUNCTIONING PROPERLY. 8. FAILURE TO INSTALL. OPERATE. OR MAINTAIN ALL EROSION CONTROL MEASURES WILL	22	Segment.*	* (PROFESSIONAL) *
	RESULT IN ALL CONSTRUCTION BEING STOPPED ON THE JOB UNTIL SUCH MEASURES ARE	 PALENE TO INSTRUE, OF EARLE, ON MAINTAIN ALL ENGLIGHT CONTROL MEASURES WILL RESULT IN ALL CONSTRUCTION BEING STOPPED ON JOB UNTIL SUCH MEASURES ARE FUNCTIONING PROPERLY. 	N/A N	six months prior to submittal of NOI, the ES&PC Plan must address any site-specific conditions or requirements included in the Implementation Plan.*	TMDL BOOMER
VEGETATIVE PRACTICES	CORRECTED BACK TO THE APPROVED E.S.P.C. PLANS, I.E., MANDATORY STOP WORK ORDER.	9. ALL DISTURBED AREAS WILL BE GRASSED AND STABILIZED IMMEDIATELY AFTER GRADING	C-509 Y 24	BMPs for concrete washdown of tools, concrete mixer chutes, hoppers and the rear of the vehicles. Washout of the drum at th construction site is prohibited.*	A WINN
RACTICE DETAIL MAP SYMBOL DESCRIPTION	 THE CONTRACTOR SHALL OBSERVE THE PROJECT SEQUENCE SHOWN ON THE PLANS. THE CONTRACTOR SHALL MAINTAIN CAREFUL SCHEDULING AND PERFORMANCE TO 	ACCORDING TO THE GRASSING, FERTILIZATION AND MULCH SPECIFICATION. STABILIZATION MEASURES SHALL BE INITIATED ON DISTURBED AREAS WITHIN 14 DAYS OF	C-507 Y 25	Provide BMPs for the remediation of all petroleum spills and leaks.	LI LI
DISTURBED	INSURE THAT LAND STRIPPED OF ITS NATURAL COVER IS EXPOSED ONLY IN SMALL OI INSTITUTE AND STRIPPED OF ITS NATURAL COVER IS EXPOSED ONLY IN SMALL	CESSATION OF CONSTRUCTION ACTIVITY IN THAT AREA, OR WHEN CONSTRUCTION ACTIVITY WILL NOT RESUME WITHIN TWENTY-ONE (21) DAYS OR WITHIN FOURTEEN (14)	C-512 Y	Description of the measures that will be installed during the construction process to control pollutants in storm water that will o construction operations have been completed.*	ocur after
AREA STABILIZATION DISTURBED AREAS WHERE SEEDINGS MAY NOT HAVE A SUITABLE GROWING SEASON TO	16. NO BURN OR BURY PITS SHALL BE PERMITTED ON THE CONSTRUCTION SITE WITHOUT	DAYS OF COMPLETION OF CONSTRUCTION ACTIVITY.		Description of practices to provide cover for building materials and building products on site.*	11
(WITH MULCHING ONLY) PRODUCE AN EROSION RETARDING COVER.	WRITTEN PERMISSION OF THE OWNER AND/OR THE ENGINEER OF RECORD. 17. ADDITIONAL SILT BARRIERS MUST BE PLACED AS SHOWN ON THE PLAN AS ACCESS IS	 FINAL GRADING WILL CONSIST OF SPREADING TOPSOIL (4" MIN. TO FINISHED GRADES INDICATED) ON ALL DISTURBED AREAS NOT PAVED. 		Description of the practices that will be used to reduce the pollutants in storm water discharges.* Description and chart or timeline of the intended sequence of major activities which disturb soils for the major portions of the s	site (i.e.
- Section -	OBTAINED DURING CLEARING. NO GRADING SHALL TAKE PLACE UNTIL SILT BARRIER	11. ALL SLOPES STEEPER THAN 4:1 WILL BE HYDROSEEDED UNLESS OTHERWISE SODDED.	C-509 Y	initial perimeter and sediment storage BMPs, clearing and grubbing activities, excavation activities, utility activities, temporary stabilization).	and final
TURBED AREA TABLIZATION (WITH TEMPCRARY COVER WITH FAST GROWING SEEDINGS ON DISTURED AREAS	INSTALLATION AND SEDIMENT PONDS ARE CONSTRUCTED AS SHOWN ON THE PHASE 1 - E.S.P.C. PLAN.			Provide complete requirements of inspections and record keeping by the primary permittee.*	
SEEDING)	 SEDIMENT AND EROSION CONTROL MEASURES SHOULD BE CHECKED AFTER EACH RAIN EVENT. EACH DEVICE IS TO BE MAINTAINED OR REPLACED IF SEDIMENT ACCUMULATION 			Provide complete requirements of sampling frequency and reporting of sampling results.* Provide complete details for retention of records as per Part IV.F. of the permit.*	
DISTURBED ESTABLISHING PERMANENT VEGETATIVE	HAS REACHED 1/3 THE CAPACITY OF THE DEVICE. ADDITIONAL DEVICES MUST BE INSTALLED IF NEW CHANNELS HAVE DEVELOPED.			Description of analytical methods to be used to collect and analyze the samples from each location.*	
TABILIZATION COVER SUCH AS TREES, SHRUBS, VINES, (WITH DATE: DK3 COVER SUCH AS TREES, SHRUBS, VINES, GRASSES, SOD, OR LEGUMES ON DISTURBED	19 THE CONSTRUCTION EXIT SHALL BE MAINTAINED IN A CONDITION WHICH WILL PREVENT		C-502. 35	 Appendix B rationale for NTU values at all outfall sampling points where applicable.* Delineate all sampling locations, perennial and intermittent streams and other water bodies into which storm water is discharge 	,ed.
VEGETATION)	TRACK OR FLOW OF MUD ONTO PUBLIC RIGHT-OF-WAY. THIS MAY REQUIRE PERIODIC TOP DRESSING WITH 1"-3" OF STONE AS CONDITIONS DEMAND. ALL MATERIALS SPILLED,		C-504, Y C-506		
	DROPPED, WASHED, OR TRACKED FORM VEHICLE ONTO PUBLIC ROADWAY OR INTO STORM DRAIN MUST BE REMOVED IMMEDIATELY.		36 C-500 Y	i A description of appropriate controls and measures that will be implemented at the construction site including(1) initial sedime storage requirements and perimeter control BMPs, (2) intermediate grading and drainage BMPs, and (3) final BMPs. For cons sites where there will be no mass grading and the initial perimeter control BMPs, intermediate grading and drainage BMPs, and the storage stor	.nt .truction
DUST CONTROLLING SUPFACE AND AIR MOVEMENT DUSTINGED AREAS AREAS	GRADING PHASE - INTERMEDIATE EROSION & SEDIMENT CONTROL			BMPs are the same, the Plan may combine all of the BMPs into a single phase."	so tinal
AREAS	 DURING CONSTRUCTION, THE CONTRACTOR SHALL MAINTAIN CAREFUL SCHEDULING AND PERFORMANCE TO ENSURE THAT LAND STRIPPED OF ITS NATURAL GROUND COVER IS 			Graphic scale and North arrow.	
A PROTECTIVE COVERING USED TO PREVENT	EXPOSED ONLY IN SMALL QUANTITIES AND THEREFORE LIMITED DURATION, BEFORE PERMANENT EROSION PROTECTION IS ESTABLISHED.		C-501 TO Y	Existing and proposed contour lines with contour lines drawn at an interval in accordance with the following: Map Scale Ground Slope Contour Intervals, ft.	
SLOPE SECTION AND ESTABLISH TEMPORARY OR	2. MAINTAIN FULL COORDINATION WITH THE DESIGN PROFESSIONAL, CONTRACTOR AND		C-506 Y	Map Scale Ground Slope Contour Intervals, fl. 1 inch = 1001 KF 121 0.5 1 1 arger scale Rolling 2 + 8% 1 or 2 Step 5% 2.5 or 10	
PERMANENT VEGETATION ON STEEP SLOPES, SHORE LINES, OR CHANNELS.	REGULATORY INSPECTOR AT ALL TIMES REGARDING PROJECT SEQUENCE. 3. EARTHWORK OPERATIONS IN THE VICINITY OF STREAM BUFFERS SHALL BE CAREFULLY		39 N/A N	Use of alternative BMPs whose performance has been documented to be equivalent to or superior to conventional BMPs as on the approximation protection of the	ertified er to the
	CONTROLLED TO AVOID DUMPING OR SLOUGHING INTO THE BUFFER AREAS.			by a benefit intersational (unless bisapproted by EP of the declegation and make Conservation Commission). Preside rete Alternative BMP Guidance Document found at www.gaswc.org. Use of alternative BMP for application to the Equivalent BMP List. Please refer to Appendix A-2 of the Manual for Erosion & St	
SUPPLEMENTAL PRACTICES	 SEDIMENT SHALL NOT BE WASHED INTO INLETS. IT SHALL BE REMOVED FROM THE SEDIMENT TRAPS AND DISPOSED OF AND STABILIZED SO THAT IT WILL NOT ENTER THE 		N/A N	Use of alternative BMP for application to the Equivalent BMP List. Please refer to Appendix A-2 of the Manual for Erosion & Si Control in Georgia 2016 Edition.* Delineation of the applicable 25-foot or 50-foot undisturbed buffers adjacent to state waters and any additional buffers required	
PREVENT OR REDUCE THE DISCHARGE OF POLLUTANTS TO STORMWATER FROM CONCRETE WASTE BY CONDUCTING	INLETS AGAIN.		N/A N	Delineation of the applicable 25-toot or 50-toot undisturbed butters adjacent to state waters and any additional butters required Local Issuing Authority. Clearly note and delineate all areas of impact. Delineation of on-site wetlands and all state waters located on and within 200 feet of the project site.	····
WASHOUT OFFSITE, PERFORMING ONSITE WASTE WASHOUT IN A DESIGNATED AREA AND	 SILT SHALL BE REMOVED WHEN ACCUMULATION REACHES 1/3 HEIGHT OF BARRIER. ADDITIONALLY, DIVERSION DIKES SHALL BE CONSTRUCTED ALONG THE TOP OF SAID FILL 			Delineation of on-site wetlands and all state waters located on and within 200 feet of the project site. Delineation and acreage of contributing drainage basins on the project site.	
INCRATE TYPE) TRAINING EMPLOYEES AND SUBCONTRACTORS.	SLOPES WITH THE USE OF TEMPORARY DOWN DRAINS TO CONTROL STORMWATER RUNOFF AS SHOWN ON THE PLANS.		H&H RPT. Y 44	Provide hydrology study and maps of drainage basins for both the pre- and post-developed conditions.*	
S & SPECIFICATIONS:	6. EROSION CONTROL DEVICES SHALL BE INSTALLED IMMEDIATELY AFTER GROUND DISTURBANCE OCCURS. THE LOCATION OF SOME OF THE EROSION CONTROL DEVICES		C-503 TO , 46	An estimate of the runoff coefficient or peak discharge flow of the site prior to and after construction activities are completed. Storm-drain pipe and weir velocities with appropriate outlet protection to accommodate discharges without erosion. Identify/De	elineate
NDARDS AND SPECIFICATIONS OF THE "GREEN BOOK" ALSO KNOWN AS	MAY HAVE TO BE ALTERED FROM THAT SHOWN ON THE APPROVED PLANS IF DRAINAGE		C-504 Y	 Some start production of the project site and their delineation. 	
FOR EROSION AND SEDIMENT CONTROL IN GEORGIA*, LATEST EDITION.	PATTERNS DURING CONSTRUCTION ARE DIFFERENT FROM THE FINAL PROPOSED DRAINAGE PATTERNS. IT IS THE CONTRACTOR'S RESPONSIBILITY TO ACCOMPLISH			The limits of disturbance for each phase of construction.	PROJECT NO. 3042.2005 DRAWN BY : JDP
	EROSION CONTROL FOR ALL DRAINAGE PATTERNS CREATED AT VARIOUS STAGES DURING CONSTRUCTION. ANY DIFFICULTY IN CONTROLLING EROSION DURING ANY PHASE OF			Provide a minimum of 67 cubic yards of sediment storage per acre drained using a temporary sediment basin, retrofitted deter pond, and/or excavated injet sediment traps for each common drainage location. Sediment storage volume must be in place	ntion prior to CHECKED BY : TAW
	CONSTRUCTION SHALL BE REPORTED TO THE DESIGN PROFESSIONAL IMMEDIATELY. 7. TYPE "C" SENSITIVE SILT FENCE SHOULD BE INSTALLED AT THE TOE OF ALL FILL SLOPES		0.000 70	and during all land disturbance activities until final stabilization of the site has been achieved. A written justification explaining decision to use equivalent controls when a sediment basin is not attainable must be included in the Plan for each common dr.	the DATE: 02/21/2022
	10 FT_OR GREATER IN HEIGHT UNLESS NOTED OTHERWISE ON PLAN_THE SILT FENCE		C-503 TO C-504 Y		
	SHALL BE MAINTAINED UNTIL PERMANENT GROUND COVER IS ESTABLISHED ON THE SLOPE.	(register or more than		be given. Worksheets from the Manual included for structural BMPA and all calculations used by thestorage design professior column the required sedment when using equivative controls. When discharing from softmers basins and impoundments, per are required to utilize outile structures that withdraw water from the surface, urises infeasible. If outlet structures that withdraw from the surface are not feasible a written justification explaining this decision matx be included in the Plan.	E.S.P.C. GENERAL
	 THE CONTRACTOR SHALL BE RESPONSIBLE FOR ESTABLISHING BARRIERS AT THE TOE OF SLOPES UNDER CONSTRUCTION. THESE BARRIERS SHALL BE AS SHOWN ON THE PLANS. 		C-501 TO y 50	Location of Best Management Practices that are consistent with and no less stringent than the Manual for Erosion and Sedime	
	THESE BARRIERS MAY BE RELOCATED AND REUSED AFTER PERMANENT SLOPE	Trevor A. Wimberly	C-506 C-501 TO 51	Control in Georgia. Use uniform coding symbols from the Manual, Chapter 6, with legen Provide detailed drawings for all structural practices. Specifications must, at a minimum, meet the guidelines set forth in the I	LEGEND
	STABILIZATION BECOMES FULLY ESTABLISHED. AS THEY ARE RELOCATED, ANY DEFECTIVE MATERIALS IN THE BARRIER SHALL BE REPLACED. IN ADDITION, ALL DEBRIS	Level II Certified Design Professional	C-509 C-501 TO 52	for Erosion and Sediment Control in Georgia. Provide venetative plan, poting all temporary and permanent venetative practices. Include species, planting dates and seedii	ing.
	AND SILT AT THE PREVIOUS LOCATION SHALL BE REMOVED AND GRADE SHALL BE REESTABLISHED PER PROPOSED.	CERTIFICATION NUMBER 0000066065	C-506, Y C-509	fertilizer, time and mulching rates. Vegetative plan shall be site specific for appropriate time of the year that seeding will take for the appropriate geographic region of Georgia.	place and SCALE: NO SCALE
		Itsum: 06/17/2021 Exmits: 06/17/2024			DRAWING NO. RE
				"If using this checklist for a project that is less than 1 acre and not part of a common development but within 200 ft of a perent stream the * checklist items would be N/A.	
				Effective Janua	ry 1, 2021 C-JUU

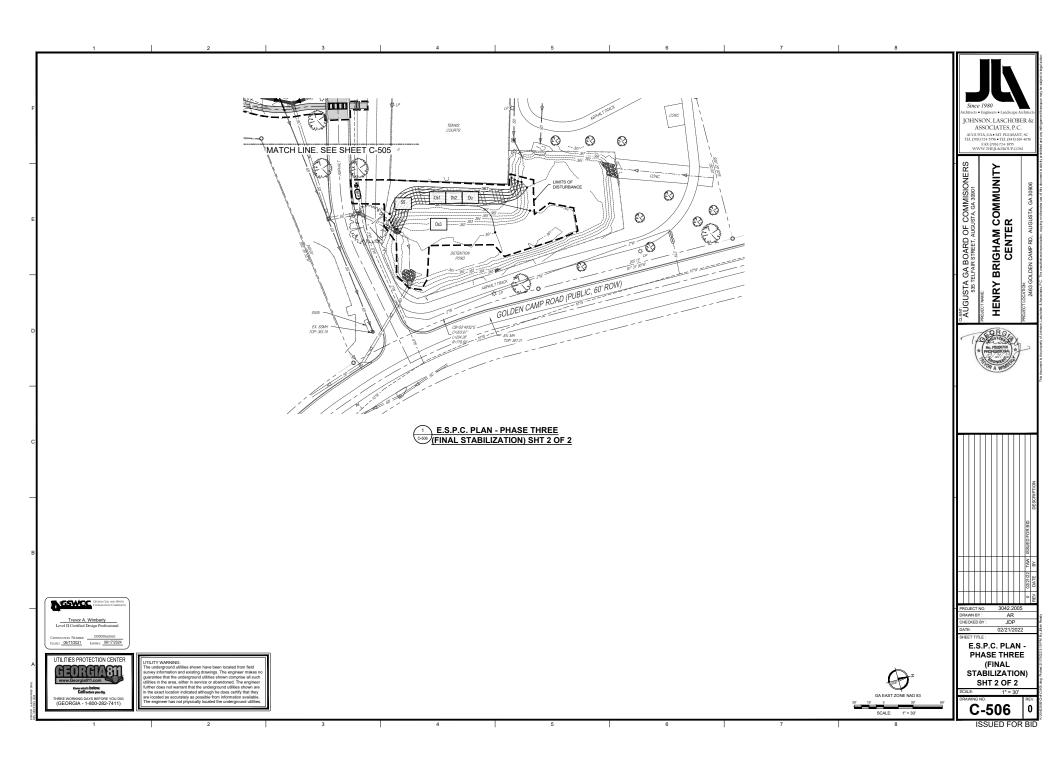












SITE CONSTRUCTION POLLUTION NOTES

- CONSTRUCTION WASTES INCLUDES DEMOLITION RUBBLE CONSTRUCTION WASTES INCLUDES DEMOLTION RUBBLE, PACKAGING MATERIALS, SCRAP BUILDING SUPPLIES, ETC. CONTRACTOR SHALL SELECT A DESIGNATED WASTE COLLECTION AREA AND PROVIDE IDS FOR WASTE CONTAINERS. CONSTRUCTION WASTES SHALL BE REMOVED ON A STENT SCHEDULE
- 2. PESTICIDES SHALL BE STORED IN A DRY, COVERED AREA CONTRACTOR SHALL PROVIDE CURBS, DIKES, OR BERMS SURROUNDING STORAGE AREAS. APPLICATION RATES SHALL BE FOLLOWED STRICTLY.
- FERTILIZER AND DETERGENT APPLICATIONS ARE TO BE LIMITED TO THE MINIMUM NEEDED. CONTRACTOR SHALL NOT DISCHARGE WASH WATER INTO THE STORM WATER SYSTEM. 4 PETROLEUM PRODUCTS INCLUDE OIL GASOLINE LUBRICANTS
- PEIROLEUM PRODUCTS INCLUDE OIL, GASOLINE, LUBRICANTS, AND ASPHALTIC SUBSTANCES AND SHALL BE STORED IN COVERED AREAS PROTECTED BY DIKES. CONTRACTOR SHALL HAVE EQUIPMENT TO CONTAIN AND CLEAN UP PETROLEUM SPILLS IN FUEL STORAGE AREAS OR MAINTENANCE AND FUELING VEHICLES. 5. SANITARY AND SEPTIC WASTES INCLUDE ON-SITE SANITARY
- FACILITIES. LOCATION OF THESE FACILITIES SHALL BE OUT OF HIGH FLOW AREAS. REGULAR SERVICING BY A QUALIFIED DOMESTIC WASTE HAULER IS REQUIRED. PROPOSED SANITARY SEWER WILL TIE INTO AN EXISTING COUNTY SYSTEM
- CONTRACTOR SHALL STORE AND HANDLE MATERIALS TO PREVENT SPILLS. IF A SPILL OCCURS, CONTACT TO STORM WATER SHALL BE MINIMIZED. 7 PRIOR TO MOBILIZATION THE CONTRACTOR SHALL SUBM
- PROPOSED LOCATIONS OF ANY POTENTIAL POLLUTANT TO THE ENGINEER FOR APPROVAL.
- 8 WASTE MATERIALS SHALL NOT BE DISCHARGED TO WATERS OF THE STATE. EXCEPT AS AUTHORIZED BY A SECTION 404 PERMIT

SITE MAINTENANCE NOTES:

- THE DESIGN PROFESSIONAL WHO PREPARED E.S. & P.C. PLAN SHALL INSPECT THE INSTALLATION OF THE INITIAL SEDIMENT STORAGE REQUIREMENTS AND PERIMETER CONTROL BMPS WITHIN 7 DAYS AFTER INSTALLATION
- 2 ANY AMENDMENTS AND/OR REVISIONS TO THEES & P.C. PLANS WHICH WILL HAVE A SIGNIFICANT EFFECT ON BMP'S WITH HYDRAULIC COMPONENTS MUST BE CERTIFIED BY THE DESIGN
- WASTE MATERIALS SHALL NOT BE DISCHARGED TO WATERS OF THE STATE, EXCEPT AS AUTHORIZED BY A SECTION 404 PERMIT.
- 4 THE ESCAPE OF SEDIMENT FROM THE SITE SHALL BE NTED BY THE INSTALLATION OF EROSION SEDIMENT CONTROL MEASURES AND PRACTICES PRIOR TO, OR CONCURRENT WITH LAND-DISTURBING ACTIVITIES.
- 5. EROSION CONTROL MEASURES WILL BE MAINTAINED AT AL TIMES. IF FULL IMPLEMENTATION OF THE DE MAINTAINED AT ALL TIMES. IF THE APPROVED FULL MPLEMENTATION OF THE APPROVED PLAN DOES NOT PROVIDE FOR EFFECTIVE EROSION CONTROL, ADDITIONAL EROSION AND SEDIMENT CONTROL MEASURES SHALL BE IMPLEMENTED TO CONTROL OR TREAT SEDIMENT SOURCE.
- ANY DISTURBED AREA LEFT EXPOSED FOR A PERIOD GREATER THAN 14 DAYS SHALL BE STABILIZED WITH MULCH OR TEMPORARY SEEDING
- DEVELOPERS AND/OR CONTRACTORS ARE RESPONSIBLE TO REMOVE OR CLEAN OUT ANY SILT, DIRT, MUD OR ANY OTHER TYPE OF DEBISITNAT CONES OFF THEIR SITE AND FINOS ITS WAY INTO A PRIVATE POND, ONTO PRIVATE PROPERTY, INTO COUNTY OWNED POND OR COUNTY OWNED PROPERTY TO INCLUDE RIGHTS-OF-WAY
- THE CONTRACTOR SHALL COMPLY WITH THE "GEORGIA MANUAL FOR ON-SITE SEWAGE MANAGEMENT SYSTEMS" FOR WASTE DISPOSAL, SANITARY SEWER AND/OR SEPTIC TANK INCLUDING ALL TEMPORARY MEASURES DURING CONSTRUCTION AND AFTER CONSTRUCTION ACTIVITIES HAVE BEEN COMPLETED.

FUGITIVE DUST CONTROL NOTES GA. RULE [391-3-1-.02] - (N) - FUGITIVE DUST CONTROL

- 1 ALL PERSONS RESPONSIBLE FOR ANY OPERATION PROCESS ALL PENSING REPORTING THE POLY AND DEPARTURY, FROCESS, HANDLING, TRANSPORTATION OR STORAGE FACILITY WHICH MAY RESULT IN FUGITIVE DUST SHALL TAKE ALL REASONABLE PRECAUTIONS TO PREVENT SUCH DUST FROM BECOMING
- AIRBORNE, SOME REASONABLE PRECAUTIONS WHICH COULD BE
- TAKEN TO PREVENT DUST FROM BECOMING AIRBORNE INCLUDE. BUT ARE NOT LIMITED TO THE FOLLOWING:
- BUT ARE NOT LIMITED TO, THE FOLLOWING: (1) USE, WHERE POSSIBLE, OF WATER OR CHEMICALS FOR CONTROL OF DUST IN THE DEMOLITION OF EXISTING BUILDINGS OR STRUCTURES, CONSTRUCTION OPERATIONS, THE GRADING OF ROADS OR THE CLEARING OF LAND;
- IL APPLICATION OF ASPHALT OIL WATER OR SLITABLE CHEMICALS II JAPPLICATION OF ASPHALT, OIL, WATER, OKSUTIABLE CHEMICALS ON DIRT ROADS, MATERIALS, STOCKPILES, AND OTHER SURFACES WHICH CAN GIVE RISE TO ARBORNE DUSTS; (III) INSTALLATION AND USE OF HOODS, FANS, AND FABRIC FILTERS TO DICTORE WATER AND FUNCTION OF DUSTON HORSEN. TO ENCLOSE AND VENT THE HANDLING OF DUSTY MATERIALS
- ADEQUATE CONTAINMENT METHODS CAN BE EMPLOYED DURING SANDBLASTING OR OTHER SIMILAR OPERATIONS: (IV) COVERING, AT ALL TIMES WHEN IN MOTION OPEN RODIED INSPORTING MATERIALS LIKELY TO GIVE RISE
- AIRBORNE DUSTS; (V) THE PROMPT REMOVAL OF EARTH OR OTHER MATERIAL FROM PAVED STREETS ONTO WHICH EARTH OR OTHER MATERIAL HAS BEEN DEPOSITED
- 2 DEP CONTEXT OPACITY FROM ANY FUGITIVE DUST SOURCE LISTED IN PARAGRAPH (2)(N)1. ABOVE SHALL NOT EQUAL OR EXCEED 20 PERCENT.

LAND GRADING FOR MINIMIZING EROSION

- ONLY DISTURB CLEAR OR GRADE AREAS NECESSARY FOR CONSTRUCTION TEAG OR OTHERWISE DELINEATE AREAS NOT TO BE DISTURBED. EXCLUDE VEHICLES AND CONSTRUCTION EQUIPMENT FROM THESE AREAS TO PRESERVE ALL GRADED OR DISTURBED AREAS INCLUDING SLOPES SHALL BE PROTECTED DURING CLEARING AND CONSTRUCTION IN ACCORDANCE WITH THE APPROVED
- EROSION AND SEDIMENT CONTROL PLAN UNTIL THEY ARE PERMANENTLY STARII IZED ALL SEDIMENT CONTROL MEASURES SHALL BE CONSTRUCTED AND MAINTAINED IN ACCORDANCE WITH THE APPROVED EROSION AND SEI

2

- CONTROL PLAN AND ACCORDING TO THE STANDARDS AND SPECIFICATIONS FOR THE APPROPRIATE EROSION CONTROL PRACTICES. IF TOPSOIL IS REQUIRED FOR THE ESTABLISHMENT OF VEGETATION. IT SHALL
- IF TOPSOLES REQUIRED FOR THE ESTABLISHMENT OF VEGETATION, IT SHALL BE STOCKPILED IN THE AMOUNT NECESSARY TO COMPLETE FINISHED GRADING AND PROTECTED FROM EROSION DURING THE INTERIM. AREAS TO BE FILLED SHALL BE CLEARED, GRUBBED TO REMOVE TREES, 5.
- VEGETATION, ROOTS AND OTHER OBJECTIONABLE MATERIAL, AND STRIPPED OF TOPSOIL AREAS TO RECEIVE TOPSOIL SHALL BE SCARIFIED TO A MINIMUM DEPTH OF 3 6
- INCHES (76 MM) PRIOR TO PLACEMENT OF TOPSOIL. ALL FILLS SHALL BE COMPACTED AS REQUIRED BY BUILDING STANDARDS TO
- REDUCE EROSION, SLIPPAGE, SETTLEMENT, SUBSIDENCE AND OTHER RELATED PROBLEMS. FILL INTENDED TO SUPPORT BUILDINGS, STRUCTURES. CONDUITS, ETC., SHALL BE COMPACTED IN ACCORDANCE WITH LOCAL REQUIREMENTS OR CODES
- THE OUTER FACE OF THE FILL SLOPE SHOULD BE ALLOWED TO STAY LOOSE, NOT ROLLED, COMPACTED, OR BLADED SMOOTH. A BULLDOZER MAY RUN UP AND DOWN THE FILL SLOPE SO THE DOZER TREADS (CLEAT TRACKS) CREATE GROOVES PERPENDICULAR TO THE SLOPE JE THE SOIL IS NOT TOO MOIST. EXCESSIVE COMPACTION WILL NOT OCCUR. ALL FILL SHALL BE PLACED AND COMPACTED IN LAYERS NOT TO EXCEED 8
- ALL FILL SHALL BE PLACED AND COMPACTED IN DATERS NOT TO EXCEED A INCHES (0.2 M) PER LIFT. USE SLOPE BREAKS, SUCH AS DIVERSIONS, BENCHES, OR CONTOUR FURF
- AS APPROPRIATE. TO REDUCE THE LENGTH OF CUT-AND-FILL SLOPES TO LIMIT SHEET AND RILL EROSION AND PREVENT GULLY EROSION. THE FINISHED CUT-AND-FILL SLOPES. WHICH ARE TO BE VEGETATED WITH
- SRASS AND LEGUMES SHOULD NOT BE STEEPER THAN 2:1 SLOPES TO BE MAINTAINED BY TRACTOR OR OTHER EQUIPMENT SHOULD NOT 12.
- BE STEEPER THAN 3:1 13. SLOPES IN EXCESS OF 2:1 MAY REQUIRE HYDROSEEDING, HYDROMULCHING, TACTIFYING, AND/OR "PUNCHING-IN" STRAW, BIOENGINEERING TECHNIQUES,
- OR RETAINING WALLS. ROUGHEN THE SUFFACE OF ALL SLOPES DURING THE CONSTRUCTION OPERATION TO RETAIN WATER, INCREASE INFILTRATION, AND FACILITATE 14
- VEGETATION ESTABLISHMENT. SEEPS OR SPRINGS ENCOUNTERED DURING CONSTRUCTION SHALL BE 15
- HANDLED IN ACCORDANCE WITH APPROVED METHODS. STABILIZE ALL GRADED AREAS WITH VEGETATION, CRUSHED STONE, RIPRAP, 16 OR OTHER GROUND COVER AS SOON AS GRADING IS COMPLETED OR IF WORK IS INTERRUPTED FOR 21 WORKING DAYS OR MORE.
- 17 USE MULCH TO STABILIZE AREAS TEMPORARILY WHERE FINAL GRADING MUST BE DELAYED
- 18. STOCKPILES, BORROW AREAS AND SPOIL AREAS SHALL BE SHOWN ON THE PLANS AND SHALL BE STABILIZED TO PREVENT EROSION AND SEDIMENT

SPILL RESPONSE PLAN

THE GOAL OF THE SPILL RESPONSE PLAN IS TO REDUCE SAFETY. HEALTH, AND

- SECURE AND EVACUATE THE AREA KEEP UNAUTHORIZED PERSONS OUT OF THE AREA REPORT THE SPILL
- STORM DRAIN, CREEK, LAKE, OR OTHER BODY OF WATER, OR CANNOT BE SAFELY CONTAINED AND CLEANED UP BY ORGANIZATION PERSONNEL.
- LOCATION OF SPILL NATURE AND EXTENT OF INJURIES
- TIME SPILL OCCURRED
- PROTECT YOURSELF EXTINGUISH SMOKING MATERIAL AND IGNITION SOURCES. IDENTIFY THE SUBSTANCE SPILLED AND OBTAIN APPROPRIATE
- PROTECTIVE GOGGLES
- PUBBER OVERBOOT
- COMPATIBLE RUBBER GLOVES

- UPRIGHT OVERTURNED OR TIPPED CONTAINER(S)
- WITHIN THE IMMEDIATE AREA. PREVENT FLOW TODRAINS. DRAINAGE DITCHES. AND SEWER SYSTEMS IF IT CAN BE DONE SAFELY.
- PLACE NONREACTIVE ABSORBENT MATERIAL SUCH AS SAND, EARTH, STRAW, VERMICULITE, ABSORBENT PILLOWS OR BOOMS ON THE SPILL BLOCK THE SPILL FROM ENTERING STORM DRAINS OR SEWERS BY CONSTRUCTING A DIKE AROUND ALL POINTS OF ENTRY.
- IF THE SPILL IS ON THE GROUND, CLEAN IT UP IMMEDIATELY BY DIGGING UP THE CONTAMINATED SOIL, PLACING IT IN PROPER CONTAINERS, AND

30*

IN THE SENT OF A SPILL, THE FOLLOWING ACTIONS SHOULD BE IMPLEMENTED.

- ALL SPILLS >5 GALLONS MUST BE IMMEDIATELY REPORTED TO THE FIRE
- ALL SPILLS 75 GALLONS MOST BE IMMEDIATELT REPORTED TO THE THE DEPARTMENT AT 911. SPILLS THAT ARE 55 GALLONS MUST BE REPORTED IF THE SPILL ENTERS A
- PROVIDE ANY PERTINENT INFORMATION INCLUDING С SUBSTANCE SPILLED

 - EXTENT TO WHICH SPILL TRAVELED
 - ESTIMATED AMOUNT SPILLED
- PERSONAL PROTECTIVE EQUIPMENT, SUCH AS:
- PROTECTIVE APRON
- RESPIRATORS
- STOP THE FLOW STOP OR SLOW FLOW OF HAZARDOUS SUBSTANCE IF IT CAN BE DONE SAFELY
- PLUG OR PATCH PUNCTURED CONTAINER(S
- CLOSE APPROPRIATE VALVE(S) CONTAIN THE SPILL THE SPILLED SUBSTANCE SHOULD BE CONTAINED
- PLACE NONREACTIVE ARSORRENT MATERIAL SLICH AS SAND, EARTH
- с
- DISPOSING OF IT PROPERLY

DUST CONTROL BY IRRIGATION Du

TOPSOILING

DEPENDING ON THE SITE.

DETERMINE WHETHER THE QUALITY AND QUANTITY OF AVAILABLE TOPSOIL JUSTIFIES SELECTIVE HANDLING.

SOILS OF THE TEXTURAL CLASS OF LOAM, SANDY LOAM, AND SILT LOAM ARE BEST; SANDY CLAY LOAM, SILTY

CLAY LOAM, CLAY LOAM AND LOAMY SAND ARE FAIR. DO NOT USE HEAVY CLAY & ORGANIC SOILS SUCH AS

DETERMINE DEPTH OF STRIPPING BY TAKING SOIL CORES AT SEVERAL LOCATIONS WITHIN EACH AREA TO BE

LARGE SITES, RE-SPREADING IS EASIER AND MORE ECONOMICAL WHEN TOPSOIL IS ECONOMICAL WHEN

USE SILT FERCES OR OTHER BARGIES WHILE, BLCESSARY TO THE TAM SEDMENT. PROTECT TOPOLIS TOCKFILES OF TEMPORARY SEEDING AND/OR MULCHING AS SOON AS POSSIBLE TO ASSURE THE STORED MATERIAL IS NOT EXPOSED AND ALCOVET TO EROS. IN STOCKFILES WILL NOT BE LESSED WITHIN 12 MONTHS THEY MUST BE STABILIZED WITH PERMANENT

WHERE THE PH OF THE EXISTING SUBSOIL IS 6.0 OR LESS, OR THE SOIL IS COMPOSED OF HEAVY CLAYS, INCORPORATE AGRICULTURAL LIMESTORE IN AMOUNTS RECOMMENDED BY SOIL TESTS OR SPECIFIED FOR THE SEEDING MAYTURE TO BE USED. INCORPORATE LIME TO A DEPTH OF AT LEAST 2 INCHES (6) MIM, BY

IMMEDIATELY PRIOR TO SPREADING THE TOPSOIL, LOOSEN THE SUBGRADE BY DISKING OR SCARIFYING TO A

DEPTHOP AT LEAST 5 INCHES (10 MM), TO ENSORE BORDING OF THE TOPSUL AND SUBSOL. IF NO AMENDMENTS HAVE BEEN INCORPORATED, LOOSEN THE SOIL TO A DEPTH OF AT LEAST 6 INCHES (0.15 M) BEFORE SPREADING TOPSOIL.

13. UNIFORMLY DISTRIBUTE TOPSOIL TO A MINIMUM COMPACTED DEPTH OF 2 INCHES (51 MM) ON 3:1 SLOPES AND

DO NOT SPREAD TOPSOIL WHILE IT IS FROZEN OR MUDDY OR WHEN THE SUBGRADE IS WET OR FROZEN.

CORRECT ART REGULARITIES IN THE SURFACE THAT RESULT FROM TOPSOLING OR OTHER OPERAT PREVENT THE FORMATION OF DEPRESSIONS OR WATER POCKETS. COMPACT THE TOPSOIL ENOUGH TO ENSURE GOOD CONTACT WITH THE UNDERLYING SOIL, BUT AVOID

ROLLER IS RECOMMENDED WHERE HIGH MAINTENANCE TURF IS TO BE ESTABLISHED.

BEGINNING OF EABRIC FENCE

WOOD POST WITH STAPLE PLACEMENT

THE REPORT

(Sd1)

CORRECT ANY IRREGULARITIES IN THE SURFACE THAT RESULT FROM TOPSOILING OR OTHER OPERATIONS TO

EXCESSIVE COMPACTING, AS IT INCREASES RUNOFF AND INHIBITS SEED GERMINATION, LIGHT PACKING WITH A

FASTENERS FOR SILT FENCES

OVERLAP AT FABRIC ENDS

TOP VEW - NOT TO SCALE

FRONT VIEWS - NOT TO SCALE

NOTES: 1. THE FABRIC AND WIRE SHOULD BE SECURELY FASTENED TO POSTS AND FABRIC ENDS MUST BE OVERLAPPED A MINIMUM OF 18" OR WRAPPED TOGETHER AROUND A POST TO PROVIDE A CONTINUOUS FABRIC BARRIER AROUND THE INLET.

END OF FABRIC

WOOD POST WITH NAIL PLACEMENT

A GSWCC

UED 06/17/2021

Trevor A. Wimberly

Examples: 06/17/2024

6 OC MAX

ON SLOPES AND AREAS THAT WILL NOT BE MOWED. THE SLIPEACE, MAY BE LEET POLICH AFTER SPREADING

TOPSOIL. A DISK MAY BE USED TO PROMOTE BONDING AT THE INTERFACE BETWEEN THE TOPSOIL AND

10. BEFORE SPREADING TOPSOIL, ESTABLISH EROSION AND SEDIMENTATION CONTROL PRACTICES SUCH AS

DEPTH OF AT LEAST 3 INCHES (76 MM) TO ENSURE BONDING OF THE TOPSOIL AND SUBSOIL IF NO

TOPSOIL IS STOCKPILED IN SMALL PILES LOCATED NEAR AREAS WHERE THEY WILL BE USED.

LISE SILT FENCES OR OTHER BARRIERS WHERE NECESSARY TO RETAIN SEDIMENT

VEGETATION TO CONTROL EROSION AND WEED GROWTH.

4 INCHES (0.1 M) ON FLATTER SLOPES

DIVERSIONS, BERMS, DIKES, WATERWAYS AND SEDIMENT BASINS.

STRIPPED. TOPSOIL DEPTH GENERALLY VARIES ALONG A GRADIENT FROM HILLTOP TO TOE OF THE THE SLOPE. PUT SEDMENT BASINS, DIVERSIONS, AND OTHER CONTROLS INTO PLACE BEFORE STRIPPING. SELECT STOCKHEL LOCATION TO AVOID SLOPES, NATURAL ORMANG WAYS, AND TRAFFIC ROUTES. ON

IOHNSON LASCHOBER &

ASSOCIATES, P.C.

UGUSTA, GA • MT. PLEASANT, SC EL (706) 724-5756 • TEL (843) 619-46

FAX (706) 724-3955 WWW.THEILAGROUP.COM

MUNITY

N

ŭμ

IGHAM (

BRI

ENRY

도

3042 2005

JDF

TAW

AS NOTED

ISSUED FOR BID

0

E.S.P.C. NOTES

AND DETAILS

SHT. 1 OF 6

C-507

CHECKED B

GA 30906

AUGUST

Å,

CAMP

DEN

COMMISIONERS

ЧU

GA BOARD (

AUGUSTA

Тр

9.

11

12

14

17

GROUND

TRENCH

DISKING

- NTRACTOR SHALL CONDUCT OPERATIONS AND OJECT SITE SO AS TO MINIMIZE THE CREATION / SION OF DUST. DUST CONTROL SHALL BE USED THROUGHOUT THE WORK AT THE SITE.
- THE CONTRACTOR MUST PROVIDE CLEAN WATER, FREE FROM SALT, OIL AND OTHER DELETERIOUS MATERIALS TO BE USED FOR ON-SITE DUST CONTROL.
- THE CONTRACTOR SHALL SUPPLY WATER SPRAYING EQUIPMENT CAPABLE OF ACCESSING ALL WORK AREAS.
- A THE CONTRACTOR SHALL IMPLEMENT STRICT DUST CONTROL MEASURES DURING ACTIVE CONSTRUCTION PERIODS ON-SITE THESE CONTROL MEASURES WILL GENERALLY CONSIST OF WATER APPLICATIONS THAT SHALL BE APPLIED A MINIMUM OF ONCE PER DAY DURING DRY WEATHER OR MORE OFTEN AS REQUIRED TO PREVENT DUST EMISSIONS.
- 5. FOR WATER APPLICATION TO UNDISTURBED OIL SURFACES, THE CONTRACTOR SHALL
- APPLY WATER WITH EQUIPMENT CONSISTING OF TANK, SPRAY BAR, PLIMP DISCHARGE PRESSURE GAUGE в ARRANGE SPRAY BAR HEIGHT NOZZI E SPACING AND SPRAY
- PATTERN TO PROVIDE COMPLETE COVERAGE OF GROUND WATER. DISPERSE WATER THROUGH NOZZLES ON SPRAY BAR AT 20 PSI MINIMUM. KEEP AREAS DAMP WITHOUT CREATING NUISANCE CONDITIONS SUCH AS PONDING.
- FOR WATER APPLICATION TO SOIL SURFACES DURING DEMOLITION AND/OR EXCAVATION, THE CONTRACTOR SHALL

SPRAY BEYOND CONSTRUCTION BOUNDARIE

MENT CONTROL IN GEOR

18" MIN

(Sd1-S)

A APPLY WATER WITH FOLIPMENT CONSISTING OF A TANK. PLIMP A APPLY WATEK WITH EQUIPMENT CONSISTING OF A TANK, PUIMY WITH DISCHAREG GAUGE (NOSES AND MIST NOZZLES)
 LOCATE TANK AND SPRAYING EQUIPMENT SO THAT THE ENTIRE EXCAVATION AREA CAN BE MISTED WITHOUT INTERFERING WITH EMOLITION AND/OR EXCAVATION EQUIPMENT OR OPERATIONS. C. KEEP AREA DAUP WITHOUT CREATING NUISANCE CONDITIONS C. KEEP AREA DAUP WITHOUT CREATING NUISANCE CONDITIONS

D. APPLY WATER SPRAY IN A MANNER TO PREVENT MOVEMENT OF OPPLY DEVENTION OF

ADDITIONAL INFORMATION ON TEMPORARY AND PERMANENT DUST CONTROL BMP'S.

28 HICH

POST (SEE NOTE : 1)

*(28

SIA" LATEST EDITION FOR

SILT FENCE - TYPE SENSITIVE

SIDE VIEW

POST (SEE NOTE 1)

NOTES: 1. USE STEEL OR WOOD POSTS OR AS SPECIFIED BY THE EROSION, SEDMENTATION, AND POLLITION CONTROL PLAN. 2. HEIGHT (*) IS TO BE SHOWN ON THE EROSION, SEDMENTATION, AND POLLUTION CONTROL PLAN.

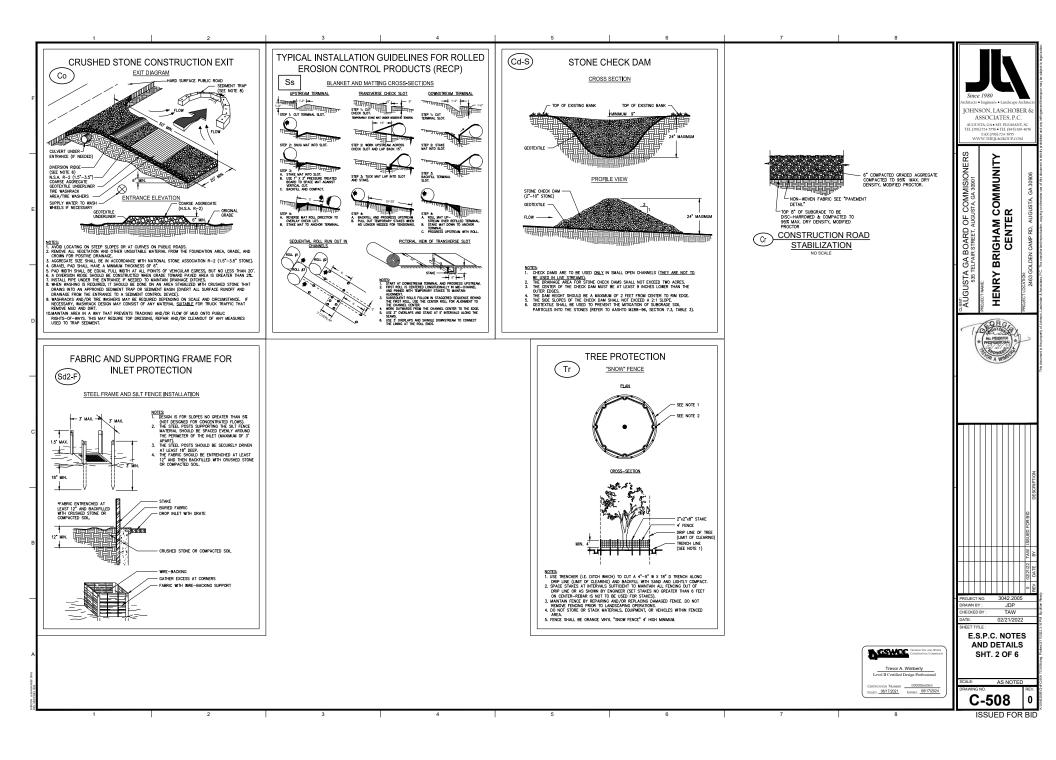
FRONT VIEW

- 4' MAX. O.C. -

(WOVEN WIRE FENCE BACKING)

6

7 CONTRACTOR SHALL REFER TO "MANUAL FOR EROSION AND



Remarks

* APPLY AGRICULTURAL LIME AS PRESCRIBED BY SOIL TESTS OR AT A RATE OF 1 TO 2 TONS PER ACRE

Ds1 MULCHING

Depth

2" To 4"

1200 Gal./acre (1/4 Gal./so.vrl.)

Completely Cove Area; Hold In Place With Soil

Material

Quick cover: low growing: sod forming: needs full sun.

Plant with Winter annuals

1 cu. ft. = 650 sprigs; 1 bu. = 1.25 cu. Ft. or 800

	Rates per	Rates per	Planting Dates by Region		
Species	Acre	1,000 sq. ft.	M-L	I P	1 (
Barley	3 bu.	3.3 lb.	8/15-11/15	8/15-12/15	9/1-
Oats	4 bu.	2.9 lbs.	9/1-11/30	9/1-11/30	9/1-
Triticale	3 bu.	3.3 lbs.			9/15
Ryegrass, Annual	40 lbs.	0.9 lb.	8/1-4/30	8/1-4/15	8/15
Rye Grain (alone)	3.0 bu.	3.9 lb.	7/15-11/30	8/15-12/31	9/1-
Rye Grain (in mixtures)	0.5 bu.	0.6 lb.	7/15-11/30	8/15-12/31	9/1-
Lespedeza, Annual	40 lbs.	0.9 lb.	2/1-4/30	2/15-4/30	1/15
Weeping Lovegrass	4 lbs.	0.1 lb.	3/15-6/15	3/15-6/15	2/15
Sudangrass	60 lbs.	1.4 lb.	4/1-8/31	4/1-8/31	3/1-
Millet, Browntop	40 lbs.	0.9 lbs.	4/1-6/30	4/1-7/15	4/1-
Millet, Pearl	50 lbs.	1.1 lbs.	5/1-7/31	4/15-8/31	4/1-
Wheat	3 hu	4.1 lbs	9/1-12/31	9/1-12/31	9/15
1. Temporary cover crops are v 2. Reduce seeding rates by 50 3. Unusual site conditions may 4. Seeding rates may need to b	% when drilled. require heavier seedir	ig rates.		heavily.	210
2. Reduce seeding rates by 50 3. Unusual site conditions may	% when drilled. require heavier seedin se altered to fit tempera	ig rates. ature variations and	d local conditions.	heavily.	110
2. Reduce seeding rates by 50 3. Unusual site conditions may	% when drilled. require heavier seedin se altered to fit tempera	ig rates.	d local conditions.	heavily.	ano
2. Reduce seeding rates by 50 3. Unusual site conditions may	% when drilled. require heavier seedin se altered to fit tempera	ig rates. ature variations and	d local conditions.	, N Top	Dressin
 Roduce seeding rates by 50 Unusual site conditions may Seeding rates may need to b Types of Species 	% when drilled. require heavier seedin se altered to fit tempera Fertilizer Requi Planting Year First	rements for Tempo Fertilizer (N-P-K) 6-12-12	a local conditions.	, N Top	Dressin
 Reduce seeding rates by 50 Unusual site conditions may Seeding rates may need to b 	% when drilled. require heavier seedin be altered to fit tempera Fertilizer Requi	rements for Tempo Fertilizer (N-P-K)	a local conditions.	, N Top	Dressin
2. Reduce seeding rates by 50 3. Unusual site conditions may 4. Seeding rates may need to b Types of Species Cool season grasses	Ni when defiled. require heavier seedir se altered to \$t temperature Fertilizer Require Planting Year First Second Maintenance First	rements for Tempo Fertilizer (N-P-K) 6-12-12 10-10-10 6-12-12	I local conditions. rany Vegetation Rate (bs.lacre 1500 1000 1000 1500	, N Top	Dressin (Ibs./acre 50-100
 Roduce seeding rates by 50 Unusual site conditions may Seeding rates may need to b Types of Species 	Mé when defilied. require heavier seedin se altered to fit tempera Fertilizer Requi Planting Year First Second Maintenance First Second	rements for Tempo Fertilizer (N-P-K) 6-12-12 10-10-10 6-12-12 0-10-10	d local conditions. rary Vegetation Rate (bs.lacre 1500 400 1500 1000 1000	, N Top	0 Dressin (Ibs./acro 50-100 30
2. Reduce selecting rates by 50 1. Neutral tele conditions may 4. Seeding rates may need to b Types of Species Cool season grasses Cool season grasses Ecol season grasses	Ni when defiled. require heavier seedir se altered to \$t temperature Fertilizer Require Planting Year First Second Maintenance First	rements for Tempo Fertilizer (N-P-K) 6-12-12 10-10-10 6-12-12	I local conditions. rany Vegetation Rate (bs.lacre 1500 1000 1000 1500	, N Top	0 Dressin (Ibs./acro 50-100 30
2. Reduce seeding rates by 50 1. Insuitable conditions may 4. Seeding rates may need to b Types of Species Cool season grasses Cool season grasses	Mé when defilied. require heavier seedin se altered to fit tempera Fertilizer Requi Planting Year First Second Maintenance First Second	rements for Tempo Fertilizer (N-P-K) 6-12-12 10-10-10 6-12-12 0-10-10	d local conditions. rary Vegetation Rate (bs.lacre 1500 400 1500 1000 1000	, N Top	Dressin (Ibs./acre 50-100 30
2. Radice selecting rates by 50 3. Unusual site conditions may 4. Beeding rates may need to b Types of Species Cool season grasses Cool season grasses Cool season grasses Agemes	% when dilled. require heavier seeds? be altered to \$1 tempers Fertilizer Requi Planting Year First Second Maintenance Second Maintenance	rements for Tempo Fertilizer (N-P-4) 6-12-12 6-12-12 10-10-10 0-10-10	d local conditions. rary Vegetation (bs.kcre (bs.kcre 1500 400 1500 1500 1500	, N Top	0 Dressing (Ibs /acre 50-100 30 0-50

ML represents the Mountain; Blue Ridge; and Ridges and Valleys MLRAs P represents the Southern Piedmont Region MLRA

Ds2 TEMPORARY GRASSING

- ALL SEEDED AREAS WILL BE MULCHED WITH HAY OR STRAW AT A 1. RATE OF 2-2 1/2 TONS PER ACRE WITHIN 24 HRS. AFTER SEEDING. USE OF A TACKIFIER IS REQUIRED ON ALL SLOPES EXCEEDING 3:1.
- 2. GRASSING WILL BE ACCEPTED WHEN A 95% COVER BY PERMANENT GRASSING IS OBTAINED AND WEEDS ARE NOT DOMINANT. 3. GRASSING OF DISTURBED AREAS WILL COMMENCE AT COMPLETION
- OF EACH PHASE OF CONSTRUCTION OR IN THE SEQUENCE AS IN-DICATED. IN ANY CASE, GRASSING OF ANY DISTURBED AREA WILL

GRASSING, FERTILIZATION & MULCH NO SCALE

÷

łn

DESCRIPTION:

PREVENT OR REDUCE THE DISCHARGE OF POLLUTANTS TO STORMWATER FROM CONCRETE WASTE BY CONDUCTING OFF-SITE WASHOUT, PERFORMING ON-SITE WASHOUT IN A DESIGNATED AREA, AND TRAINING EMPLOYEES AND SUBCONTRACTORS.

TARGETED POLLUTANTS: CONCRETE WASTE

CONSTRUCTION GUIDELINES

- 1. AVOID MIXING EXCESS AMOUNTS OF FRESH CONCRETE OR CEMENT ON SITE.
- 2. PERFORM WASHOUT OF CONCRETE TRUCKS OFF SITE OR IN DESIGNATED AREAS ONLY
- DO NOT WASH OUT CONCRETE TRUCKS INTO STORM DRAINS, OPEN DITCHES, STREETS, OR STREAMS.
- 4. AVOID DUMPING EXCESS CONCRETE IN NON-DESIGNATED DUMPING AREAS.

FOR ON-SITE WASHOUT:

1. LOCATE WASHOUT AREA AT LEAST 50 FT FROM STORM DRAINS, OPEN DITCHES OR WATER BODIES, CONSTRUCT A TEMPORARY PIT OR BERMED/DIKED AREA W ED AREA WITH A PAVED OR GRAVEL APPROACH TO CAPTURE LIQUID AND SOLID WASTE.

2. WASH OUT WASTES INTO THE TEMPORARY PIT WHERE THE CONCRETE CAN SET, BE BROKEN UP, AND THEN DISPOSED OF PROPERLY.

- WHEN WASHING CONCRETE TO REMOVE FINE PARTICLES AND EXPOSE THE AGGREGATE, DRAIN THE WATER TO A BERMED, DIKED OR LEVEL AREA.
- AVOID WASHING SWEEPINGS FROM EXPOSED AGGREGATE CONCRETE INTO THE STREET OR STORM DRAIN. COLLECT AND RETURN SWEEPINGS TO AGGREGATE BASE STOCKPILE OR DISPOSE IN THE TRASH.
- 5. TRAIN EMPLOYEES AND SUBCONTRACTORS IN PROPER CONCRETE WASTE MANAGEMENT.

MAINTENANCE

- INSPECT SUBCONTRACTORS TO ENSURE THAT CONCRETE WASTES ARE BEING PROPERLY MANAGED. TEMPORARY WASHOUT FACILITIES MUST BE CLEANED, OR NEW FACILITY MUST BE CONSTRUCTED AND READY FOR USE ONCE THE WASHOUT IS 75% FULL.
- IF USING A TEMPORARY PIT, DISPOSE HARDENED CONCRETE ON A REGULAR BASIS. HOLES, DEPRESSIONS OR OTHER GROUND DISTURBANCE CAUSED BY THE REMOVAL OF THE TEMPORARY CONCRETE WASHOUT SHALL BE BACKFILLED AND REPARED.

(CWM)

0000 Int I LATHE & FLAGGING 10 MIL. PLAST LINING SANDBAG (TYP) А 10 MIL. PLASTIC LINING SECTION 'A-A'

Plants, Planting Rates, And Planting Dates For Permanent Cov Rate ates per

> 0.2 lb. 0.1 lb. 10 lbs. 6 lbs

> > 3/15-7/15 3/15-7/31 /1-12/31

1500 1000 400

1300 1300 1100

ne 21-gram pellet er seedling place the closing hole

700 700

500

1500 800

1500

30

50-100 50-100

3/1-6/30 /15-6/30

10/1-2/28 1/1-1/31

10 lbs. 6 lbs. 0.2 lb. 0.1 lb.

40cu.ft. 0.9cu.ft.

od plugs 3' x 3'

ertilizer (N-P-K)

6-12-12 0-10-10 0-10-10

10-10-10 10-10-10 10-10-10

20-10-5

0-10-10 0-10-10

10-10-10

Ds3 PERMANENT GRASSING

4. IRRIGATION WILL BE APPLIED AT A RATE THAT WILL NOT CAUSE

TORDATE: TOPDRESSING WILL BE APPLIED ON ALL TEMPORARY & PERMANENT SPECIES PLANTED ALONE OR IN MIXTURES WITH OTHER SPECIES. PERMANENT GRASSING SHALL BE RIRKIGATED AND MAINTAINED. BERMILDA GRASSING AND LE RIRKIGATED AND MAINTAINING AT LEAST 4 TO 6 INCHES OF TOP GROWTH.

Planting Year

First Second laintenance

First Second

First

First

First

First scond anance

RUNOFF.

5.

MIN.

Species

Bermuda, Common With temporary o With other perenr

Types of Specie

ool season grasses &

e seedino

hrub Lespedeza

rm season grasses

/arm season grasses &

With temp



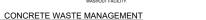




PLAN "ABOVE GRADE" TYPE

NO SCALE NOTES: CONTRACTOR MUST PROVIDE A DESIGNATED AREA FOR CONCRETE WASHDOWN OF TOOLS, CONCRETE MIXER CHUTES, AND THE REAR OF THE VEHICLES. THIS AREA MUST HAVE A CONCRETE WASHOUT FACILITY AND SHALL BE CONSTRUCTED PER THE DETAIL

- SHOWN ABOVE. THE CONCRETE WASHOUT FACILITY SHALL BE LOCATED AT A MINIMUM OF 50 FEET FROM STORM DRAINS, OPEN DITCHES, OR WATER BODIES.
- STORM DRAINS, OPEN DITCHES, OR WATER BODIES. WASHOUT DISCHARGE FROM THE CLAINING OF CONCRETE TRUCKS, TOOLS AND OTHER EQUIPMENT SHALL BE TRANSPORTED OFF-SITE AND DISPOSED OF PROPERLY. IT IS PROVINETD OWASHOUT THE MARKIN DRAIN OF CONCRETE TRUCKS ON SITE. ACTUAL LAYOUT CAN BE GETERMINED IN FIELD OR AS-SHOWN IN FLAN. WASHOIT FACILITY SIGNI SHALL BE PROVIDED WITHIN 30 OF THE CONCRETE WASHOIT FACILITY SIGNI SHALL BE PROVIDED WITHIN 30 OF THE CONCRETE
- WASHOUT FACILITY



NO SCALE





NOTES 1. OWNERS OR OPERATORS OR BOTH SHALL SUBMIT A NOTICE OF INTENT (NOI) IN ACCORDANCE WITH NPDES REQUIREMENTS AT LEAST 14 DAYS PRIOR TO THE COMMENCEMENT OF CONSTRUCTION ACTIVITIES.

- 2. CONSTRUCTION SCHEDULE FOR CURB & GUTTER AND BASE & PAVEMENT MAY VARY. BUILDING CONSTRUCTION NOT ALLOWED UNTIL ALL SOIL EROSION & SEDIMENT CONTROL MEASURES ARE PROPERLY IN PLACE.
- UNTIL ALL SUIL ERUSION & SEDIMENT CONTROL MEASURES ARE PROPERT IN PLACE. 3. THE ESCAPE OF SEDIMENT FROM THE SITE SHALL BE PREVENTED BY THE INSTALLATION OF EROSION CONTROL MEASURES PRACTICES PRIOR TO, OR CONCURRENT WITH LAND-DISTURBING ACTIVITIES.
- 4. ACQUIRE NECESSARY PERMIT FOR ANY STATE WATERS & WETLANDS ENCROACHMENTS.
- DURING CONSTRUCTION, CONTRACTOR SHALL CLEAN AND MAINTAIN SEDIMENT TRAPS PERIODICALLY. ALL STORM DRAIN STRUCTURE: SHALL BE FREE OF SEDIMENTS AND OTHER DELETERIOUS MATERIALS BEFORE SECURING TOPS & COVERS FOR FINAL GRADING. AGSWEE
- UGUSTA, GA MT. PLEASANT, L (706) 724-5756 TEL (843) 619-WWW.THEJLAGROUP.COM AUGUSTA GA BOARD OF COMMISIONERS 535 TELFAIR STREET, AUGUSTA, GA 30901 É COMMUNI Ш BRIGHAM ŝ CAMP HENRY GEORG 3042.2005 ROJECT NO CHECKED BY TAW 02/21/2022 UPPET TOT E.S.P.C. NOTES AND DETAILS SHT. 3 OF 6

AS NOTE

ISSUED FOR BID

0

C-509

Trevor A. Wimberly

UED: 06/17/2021 ExPRES: 06/17/2024

IOHNSON, LASCHOBER

ASSOCIATES P.C.

NPDES GENERAL NOTES

THIS PLAN HAS BEEN PREPARED TO MEET THE REQUIREMENTS UNDER THE STATE OF GEORGIA DEPARTMENT OF NATURAL RESOURCES, ENVIRONMENTAL PROTECTION DIVIS (EPD), GENERAL PERMIT NO. 100001 FOR AUTHORIZATION TO DISCHARGE UNDER THE NATIONAL POLITIANT DISCHARGE ELIMINATION SYSTEM (MPDES), STORMWATER DISCHARGES ASSOCIATED WITH CONSTRUCTION ACTIVITY FOR STAND ALONE CONSTRUCTION PROJECTS.

I.C.1 CONSTRUCTION ACTIVITIES

<section-header><section-header><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item></table-row></table-row></table-row></table-row></table-row></table-row></table-row>

edication primit achievers pain in detecting is and the discharges are in compliance were a dimension PCPES primit.
3. Limitations as Coverage. The library laterature discharges from construction sites are not all complex to the site of the discharges are not all complex to the site of the discharges are not all complex to the site of the discharges are not all complex to the site of the discharges are not all complex to the site of the discharges are not all complex to the site of the complex to the complex to the site of the complex to the

and the destination of the second sec

substitutions and the provided by the EFDs, in order for attemented debuttages from contriction from these to the end of the provided by the EFDs, in order for attemented the provided debuttages for the contribution of the provided debuttages at the transmission of the provided debuttages at the provided debuttages

E. Continuing Obligations of Permittees. Unless and unit responsibility for a site covered under this permit is properly terminated or conventity change, according to the terms of the permit, the current permitte remains responsible for compliance with all applicable terms of the permit and for any violations of said terms.

Part II. NOTICE OF INTENT REQUIREMENTS

A. Deadlines for Notification.
I. Except as provided in Part II.4.2., II.4.3. and II.4.5, Owners or Operators or both who intend to obtain meanape under this neural neural for demander discharmes from a construction site (where overage under this general permit for sommaan calculages from a construction sale (where construction activities begin after issuance of this permit), shall submit a Notice of Intent (NOI) in accordance with the requirements of this Part at least fourteen (14) days prior to the commencement of

according with the log-alteriated of the trait of latest Dotates (1), since priors are as communications. I. C. For latest wells constructions activations, angle (1) to grant, and according the and the log-alter of the priors. The Construction of the priors of Dotatest or shot hand a labor, and a second sec

enforcement according to the constraint of the source of our end of the dates specified in Performance according to the constraint on according to the source of the sourc

ED. 5. For sites where construction activities will result in land disturbance equal to or greater than one (1) and that are measured as a securit of storm or emergency-valued repair each, the Dware of Operator or Operator or construction activities and the NOI to be approximate EPD district offices as soon as possible after the storm or emergency related event but no later than for store that the norther or the store and a later than the norther or the store of the

Part IV.A.6. B. Notice of Intent Contents. 1. Primary Permittee. A single Notice of Intent for the primary permittee (i.e., one NOI signed by the Owner or the Departed or both shall be signed in accordance with Part V.G.1. of this semit and shall

The optimite of optimite building and the second se

outdocation is adamthat. The constraints also facilitation nucles teadfactor to exceeding of the tead of the tead

the dense is instantiate if the Rause of Registron the Yeley Cashing C

2

C. Notice of Internt Submittal: NOIs are to be submitted to EPO using the electronic submittal service producid by EPD and a corry to the Local loading Authority in juricidicion authoritote biosca a the production of the service production of the service production of the service production of the service and the corry of the production of the service and the corry of the production of the service and the corry of the production of the service and the correct of the service and the

3

P. Fease, any applicable feas and in automatics by the **Network Provide ite** and the observed in the second sec

Q. Renotification. Upon issuance of a new or different general permit for some or all of the stormwater discharges covered by this permit, the permittee is required to notify the EPD of their intent to be covered by the new or different general permit. The permittee must submit a renewal Notice of Intent in accordance with the notification requirements of the new or different general permit.

In accurate the the manufacture implementation of the their of a strength of the parts. PART 8, Breach, Controlments, Busin, Center PRATCINES, FERMIT VOLTIDOR AND OTHER LIMITATION Entropy of the particular strength of the parts of the parts and be composed after of demandation. The compared provides the parts of the parts of the parts and be composed to the part of the parts of the parts of the parts of the parts composed of the parts of the parts of the parts of the parts composed of the parts of the parts of the parts of the parts composed of the parts of the parts of the parts of the parts composed of the parts of the parts of the parts of the parts composed of the parts of the parts of the parts of the parts composed of the parts of the parts of the parts of the parts composed of the parts of the parts of the parts of the parts composed of the parts of the parts of the parts of the parts composed of the parts of the p

waring. 4. This permit does not authorize the discharge of wastewater from washout and cleanout of stucco, aint, form release oils, ouring compounds and other construction materials.

parts differences on the strip (subplicits and non-constanting matrix). **B. Restars In Scarse Theorem 5** dependent **D** constripts. **B. Restars In Scarse Theorem 5** dependent **D** constripts. Theorem 5 dependent of the strip of the stri Releases Act (O.C.G.A. §§12-14-2, et seq.), 40 CFR 117 and 40 CFR 302 as soon as nersne nas knowledge of the discharge. 2. This permit does not authorize the discharge of hazardous substances or oil resulting from anon-site

Induction (C) C G A (19:1-12). All (1): All (1): The old (1): CH B (2): a point in table his:
 Induction (C) C G A (19:1-12). All (1): All (1): All (1): CH B (2): a point in table his:
 Induction (C) C A (1): CH B (2): All (2): CH B (2): a point in table his:
 C A (2): CH B (2

The second secon

atogram dragman products, and Prant Votatom.
10. Non-general Practices, and Prant Votations.
11. Second Practices and Prant Votations.
12. Second Practices and Prant Votations.
13. Second Practices and Prant Votations.
14. Second Practices and Practices and

contractions and their occur. The segare productional data prepared the Permit and product the statistical of the Permit and Permit Per

3

4

unters the (6) screec maxes will be distributed. 15. When the generative strength is a sprate outfaller), the discharge of dominator month then material and the strength of the distributed of the strength of the strength of the strength of the strength of the distributed of the strength of the strength of the strength of the strength of the distributed of the strength of the strength of the strength of the strength of the distributed of the strength of th

Part IV. EROSION, SEDIMENTATION AND POLLUTION CONTROL PLAN

Part IL EGOIDOL, BEDMENTATIONA LOP CALLITON CONTROL FLAM A tabagenetic Toolonic, and the termination of the

Begins of back nangement particles as a length of particles in the Mark Street Particles i

The other distribution, and it is a second of the secon

its permit; and 3) maintenance (excluding dredging), repair and/or upgrade of Soil and Water Conservation District vaterated dams when under the technical supervision of the USDA Natural Resources Conservation

(1) Interfactor leading design, space and/or organise to bail on twins - universe material and the leader or any organise of the leader organise to the leader or leader organise to the leader or leader

angle, anstaurd fan be pont corresp., with 25 digites disponticular be to standard the second standard standard

4

maintenance (excluding dredging), repair and/or upgrade of Soil and Water Conservation District shed dams when under the technical supervision of the USDA NaturalResources Conservation

6

7

Ansamtion, guiding, or other architecture.
 Ansamtion of the surfic conflictency paids discharge floor of the sub pairs to the conversion of an ansamtion of the surfic conflictency and subscription.
 Ansamtion of the surfic conflictency and ansamtion of the surfic conflictency and surfic conflictency and

Provide a strategies of a concepted is able to be according the background problem by the background problem

Nex, Freenai and retember select of the table table for the work of the tempory or permanent inform detection. Information detection, and the selection of the tempory of the tempory of the structure table detection. The selection of the tempory of the tempory of the structure table detection and the tempory of the experiment of the tempory of the structure table of tempory of the control on advictment to the tempory of the tempory of the advictment of tempory of the control on advictment to the tempory of the tempory of the advictment of tempory of the control of the tempory of the tempory of the tempory of the advictment of tempory of the control of the tempory of the tempory of the tempory of the tempory of the advictment of tempory of tempory of tempory of the tempory of temp

(5) High performance BMPs. The use of infiltration trenches, seep berms, sand filters, dry wells, floccularits or coagulants, etc. for minimizing point source discharges except for large rainfall events is

<text><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item>

nformation about beat It practices for concrete washout is available at the USEPA website. Interes are required to minimize the discharge of poliutants from dewatering trenches and a. Discharges are prohibited unless managed by appropriate controls.

8

Since 1980 nitects • Engineers • Landscape Archit JOHNSON, LASCHOBER &

COMMISIONERS ISTA, GA 30901

P D D D D

V GA BOARD (TELFAIR STREET, A

AUGUSTA C

ASSOCIATES, P.C. AUGUSTA, GA • MT. PLEASANT, SC TEL (706) 724-5756 • TEL (843) 619-465

FAX (706) 724-3955 WWW.THEILAGROUP.COM

MUNITY

COM

IGHAM (

2

m

ENRY

Ŧ

CORGINAL A

PROJECT NO. 3042.2005

AND DETAILS

SHT. 4 OF 6

CALE: AS NOTED

ISSUED FOR BID

C-510

JDF

TAW

AWN BY

CHECKED BY

HEET TITLE E.S.P.C. NOTES

GSWEE GENERATION COMMENT

Trevor A. Wimberly Level II Certified Design Professional

8

NV.

0

GA 30906

AUGUSTA, 0

Å,

CAMP

GOLDEN

and the set of the uate ensisten control measures are incorporated into the project plans and specifications and s ures are fully implemented. Public drining water system reservoirs; Crossings for utility lines that cause a width of disturbance of not more than 50 feet within the

Check control water spaces measures.
 Check control water spaces measures.
 Check control water spaces measures in the distribution at not most and the data water space measures.
 Check control water spaces measures in the distribution of the distribution o

(a) matching designs, mean active speak of folla and Water Conservation Extent Service.
(b) Except an end of the formal approximation of the USEN kater designs and the format service.
(b) Except a provided above, for follow regarding designs of the USEN kater designs and the USEN kater designs and the end of the USEN service and the USEN kater designs and the USEN kater designs and the end of the USEN service and the USEN kater designs and the USEN kater designs and the design and the USEN service and the USEN kater design and the USEN kater design and the USEN service and the USEN service and the USEN kater design and the design and the USEN service and the USEN service and the USEN service and the folder of the USEN service and the USEN service and the USEN service and the USEN service and the folder of the USEN service and the USEN service and the USEN service and the USEN service and the folder of the USEN service and t

<list-item><list-item><list-item><list-item><list-item><list-item><section-header><section-header><text>

Bunch and PI the Notion:
 The Section, Section and PMulding, Control Pien what be signed in accordance with Pierl N,
 for section, Section and PMulding, Control Pien what be signed in accordance with Pierl N,
 for section and pierly of the Pierly of the Section and
 and

Description of any provide in the specific
 Content of the The Exclusion. Selection of the biddle Context Plans that include, as a manual state management practice, including sound conservation and engineering practices the provide the specific plans and plans that include, as a manual state of the specific plans and plans that include as a specific plans. The Context Selection of the specific plans and plans that include as a specific plans and plans that include as a specific plans. The Context Selection of the specific plans and plans that the specific plans and pla

6

B. Signature and Plan Review.

onal as provided in this permit.

4 Intercention.
11 Details in provide any other any logical construction activity has taken places at a primary permittike's state.
(11) Each day when any logical constructions activity has taken places at a primary permittike's state.
1 stored, used, or handbelf for spits, and takes to movinies and expect (a) at assass at the primary permittike's stored, and or the stored of the primary permittike's stored stored at the stored stored stored stored at the stored stored

The second secon

Termination is automatical. Clic Christip derovanie (privolate) by the privary possibilities) shall inspect all lasts trace per month during the standard of the standard standard standard standard standard and standard standard standards have undergone front atabilitation or estabilitation action and expectition and a seeking of larget privarial appropriate for an indicative action of an indicative standard standard of the privariant approximation approximation action and an indicative standard standard standard standard standards the standard standard standard standard standard standards and a standard standard standard standards the standard standard standard standard standard standard standards and an indicative standard standards standard standard standard standard standard standard standard standards and standard standards standard standard standard standard standard standard standards and standards standard standard standard standard standard standards and standard standards and standard standards standard standards standard standards and standard standards and standards and standards and standards standard standards and standard standards and standards and standards and standards and standards and standards standards and s

exceeding contextly. Where discharge locations is excluded approximately and approximation of the second se

this permit. 4. Mainter wm. aintenance. The Plan shall include a description of procedures to ensure the timely maintenance of aison, erosion and sediment control measures and other protective measures identified in the site

vegetation, reaction and advances control measures and other protective measures leartified in the state **1.6. Emerging Respectives**. This primer targets in monitoring of replacements learting in a section of states of a control in a secondaria secondaria secondaria secondaria secondaria measurements development and the states of the secondaria secondaria secondaria and the secondaria 1.0. NOSES topogenetic secondaria second

map; (2). A written narrative of site specific analytical methods used to collect, handle and analyze the samples including quality control/quality assurance procedures. This narrative must include precise sampling methodology for each sampling

Industry capit yourthoughly assume procedure. This entroller mult include process amplify protein the process of the anticipation of the states of the states of the states of the states of the states.
 When the process of the anticipation of the states of the states of the states of the states of the construction of the construction of the states of the

This permit much the spectral tell FPD as apportant in VPI VLE.
 Campringh PALL.
 Campringh PAL

(a) but particular damy other stormwater discharge not associated with the permitted activity. When participation damy other stormwater discharge not associated with the permitted activity. When participation damped activity and activity activity activity activity activity activity of balance activity activity activity activity activity activity activity activity of the stormwater outful channel().

e1 C can sound is taken to avoid comp the taktion exterime to the excepting watch() or the exterime defaults. The excepting exception compared avoid to the exterime taken sound is the exception of the exterime taken sound is the exterime taken sound exterime taken and exterime taken

Interface products, lefting, and trapport just is accurately wheth the accurate number too mite constructions are incomparison with tradent det to the N Pearl DL O or IID.4.
 Benefor Properties
 The primary permitties in accurate the accurate with the Pearl and taxation are accurate to accurate the accurate transmission of t

company. On these parking operations, in the distorgen and affect to location selected as the sampling (b) is addition to (a) point, be achy have of the sampling the distorgence of the sampling (b) is addition to (a) point, be achy have of the sampling the distorgence of the sampling and the sampling the sampling the sampling the sampling the sampling the sampling (b) addition to (a) point (b) addition (b) the point of the distorgence of the sampling operation of the sampling (b) addition to (a) point (b) addition (b) addition

2

extension by inquest of the E-rU and youns upon within nonlication to the particular. **PUL'STACEDEDITIONED STACE OF STACE OF**

name and the primary paretime for completions with the angulatable terms and constitutes of this of the second seco

3

(c) Other sampling numerics to (b) (b) (c) (c) allows in maybed that one possible (p) on the magnetic backward backwa

Non-stormwater discharges. Except for flows from fire fighting activities, sources of nonstormwater listed in PartIII A.2. of this permit that are combined with stormwater discharges associated with construction activity must be identified in the Pian. The Pian hall identify and ensure the implementation of appropriate pollution prevention measures for the non-stormwater component(s) of the discharge.
 Reporting

<text><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item>

util 8 dörlar sin kr. et ansatzingen en ensembler ens

2. Copies of all Notes of Inter- Notes of Termination, inspection reports, sumpting reports (including instrumentation) or other reports reported and the IPD. Excision Section 2014 (including instrumentation) or other reports reported by the IPD. Excision Section 2014 (including instrumentation) or other reports reported by the IPD. Excision Section 2014 (including instrumentation) or other reports reported by the IPD. Excision Section 2014 (including instrumentation) or other reports reported by the IPD. Excision Section 2014 (including instrumentation) or other instruments and the report reports and reports and the IPD. The resonance of the IPD. Excision 2014 (including instrumentation) or other instruments and the report of the report instrument and the reports and reports and the report instrument and the report instrument and the report of the IPD (in all reports and the reports instrumentation) or other instruments and the report instrument and the report of the IPD (in all reports and the reports instrumentation) or other instruments and the report instrument and the report of the IPD (in all reports and the reports reports) price of the reports of the report instrument and the report of the IPD (in all reports and the reports) and the report of the report of the report of the reports of the report of the report of the report of the report of the reports of the report of the report of the report of the report of the reports of the report of the report of the report of the report of the reports of the reports of the report of the report of the report of the reports of the report of the report of the reports of the report of the reports of the reports of the reports of the reports of the report of the report of the reports of the reports

<text><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item></table-row></table-row></table-row></table-row>

application provides for selection of the se

3

extended to produce the hundline of any high at data or at sites the permitted test on any segmetabilities, additions, are provide extended by promotel to any produce the time any organization of the additional production of the sites of the sites of the sites of the site of the site of the site of the site permitted by the sites of the sites of the sites of the site of the sites of the site of the sites of the site of the sites of the site of the sites of

compliance with the conditions of the permit. **B.M. Imspections and there, The permitted and allow the Director or an authorized representative of EPA, EPD or to advagated efficials of the local government knewling yeal Encore, Bedmantation and the second and with obstacles permitted second second second second second second and with obstacles permitted second 1. Enter upon the permitted second sec**

Part VI. TERMINATION OF COVERAGE

4

Part II: Elementation Eligibility, Note of Termination signed in accordance with Part V.O.2. of 1. Mices of Terminations Eligibility, Note of Termination signed in accordance with Part V.O.2. of 1. For construction schedules, by the parentises where the write action and prior development. The according termination according to the part of the accordance with Part V.O.2. of 1. For construction schedules, by the parentises where the action action of the according termination according to the part of the accordance with the part of the according termination according to the part of the according termination according terminatis according terminatis according termination ac

4

5

 exclusion of the state of the s "I certify under penalty of lare that ether, (a) al astormwater distrituyes muscues activity authorized by this permit these cased, the ske is in compliance with his pen-BMPs have been removed or (b) a ran to longer an Owner or Operator at the constru-Owner or Operator has assumed operational control of the penaltic constructions activity had ownervalip or operational control, and that discharging politatate in instrumenter an construction activity to warks of Goognia univaluation that Goognia Water Quality Clean Water Act where the discharge is not authorized by a NPOES memi².

permit.⁹ C. Notice of Termination Submittal. All Notices of Termination (NOT) for this permit shall be submitted to EPD using the electronic submittal service provided by EPD and a copy to the Local Authority in justications authorized to issue a Land Disturbance Activity permit for the permittee's construction site pursuant to 0.C.G.A. 12-7.1, et seq.



6

6

AGSWEE

Trevor A. Wimberly CALE: AS NOTED ISUED: 06/17/2021 EXPRES: 06/17/2024

C-511 0 ISSUED FOR BID

CHECKED BY

HEET TITL

PROJECT NO. 3042.2005 AWN BY

E.S.P.C. NOTES AND DETAILS

SHT. 5 OF 6

JDF

TAW 02/21/2022

Since 1980 nitects • Engineers • Landscape Archit

COMMISIONERS ISTA, GA 30901

P D D D D

V GA BOARD (TELFAIR STREET, A

AUGUSTA C 535 TEI

IOHNSON LASCHOBER &

ASSOCIATES, P.C.

AUGUSTA, GA • MT. PLEASANT, SC TEL (706) 724-5756 • TEL (843) 619-465 FAX (706) 724-3955 WWW.THEILAGROUP.COM

IMUNITY

COM

IGHAM (

2

B

ENRY

Ŧ

+ (Horessource) Horessources Horessources

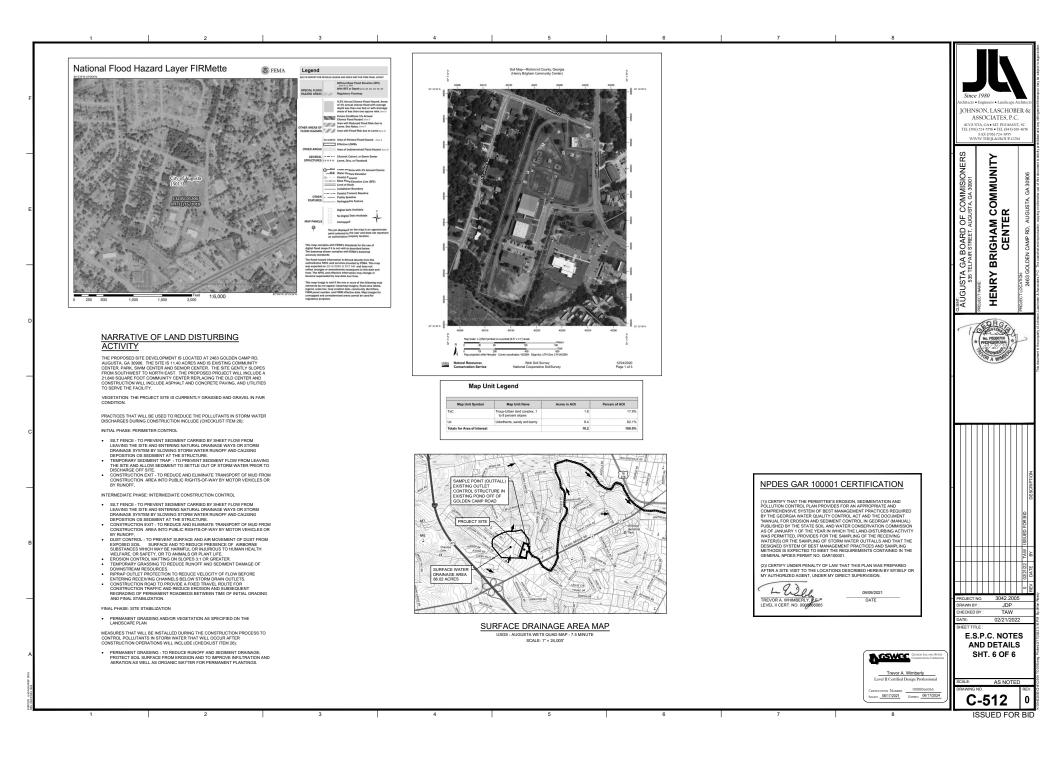
GA 30906

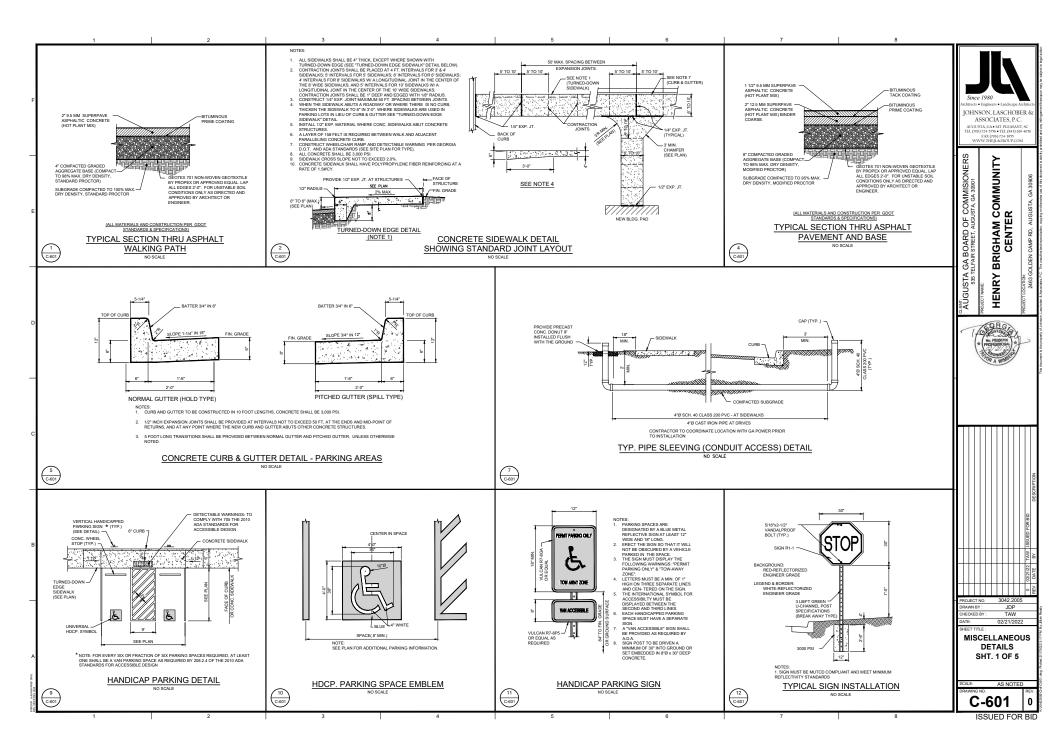
AUGUSTA, 0

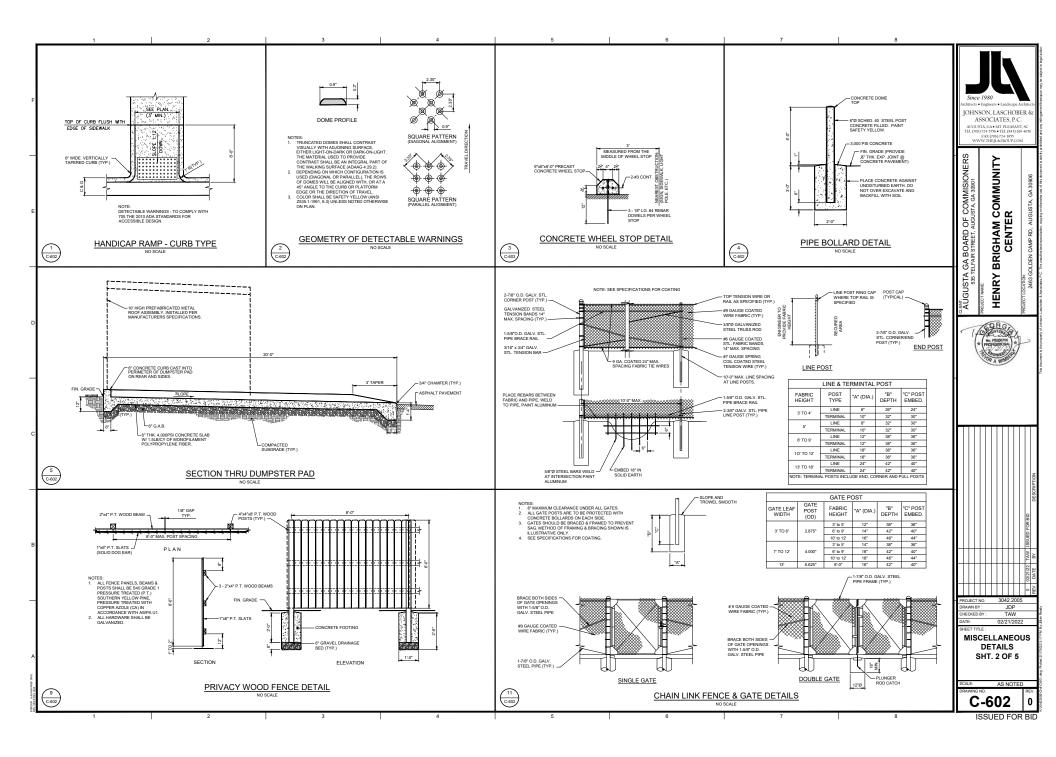
Å, CAMP

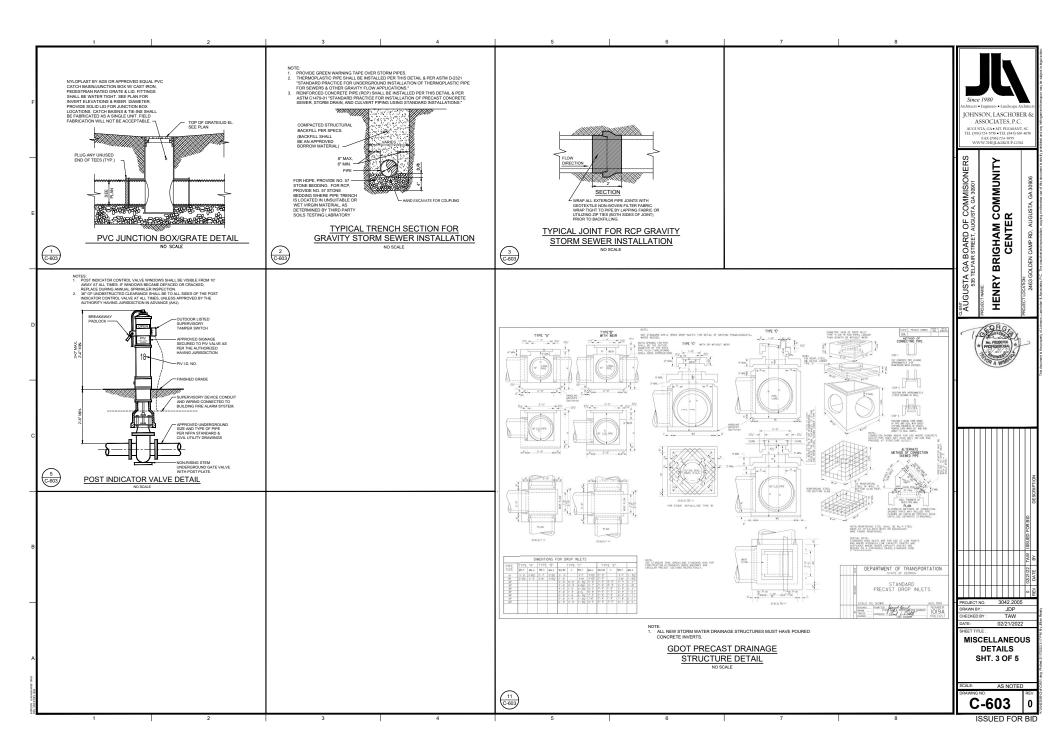
GOLDEN

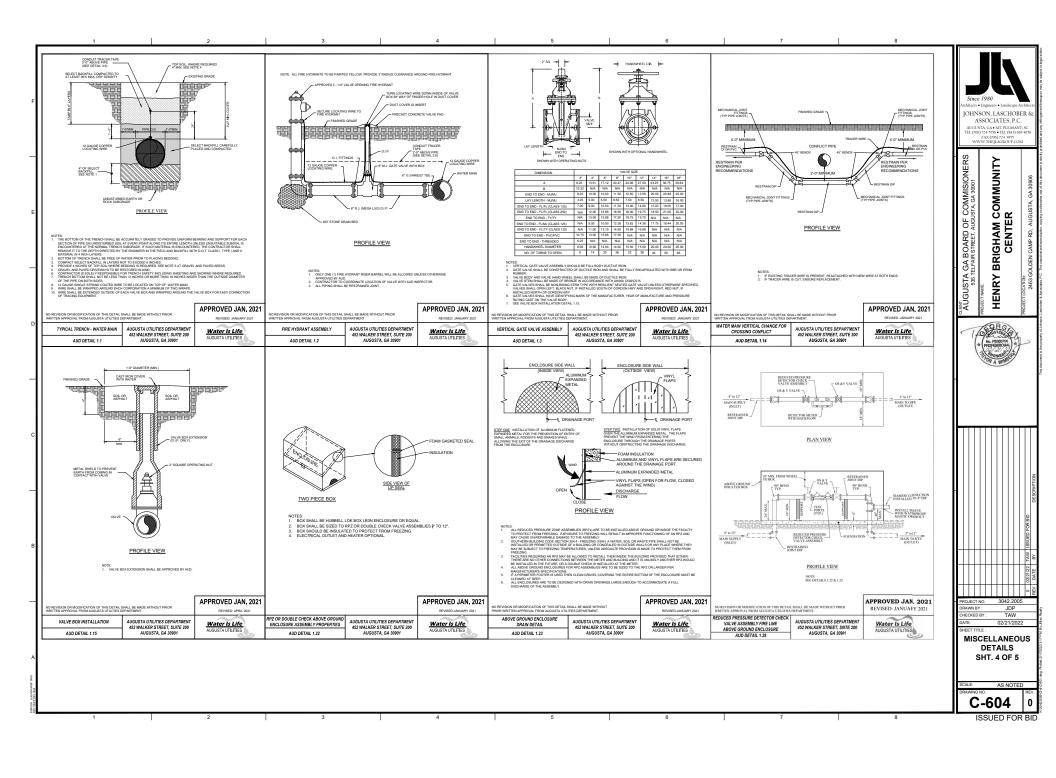
TAW

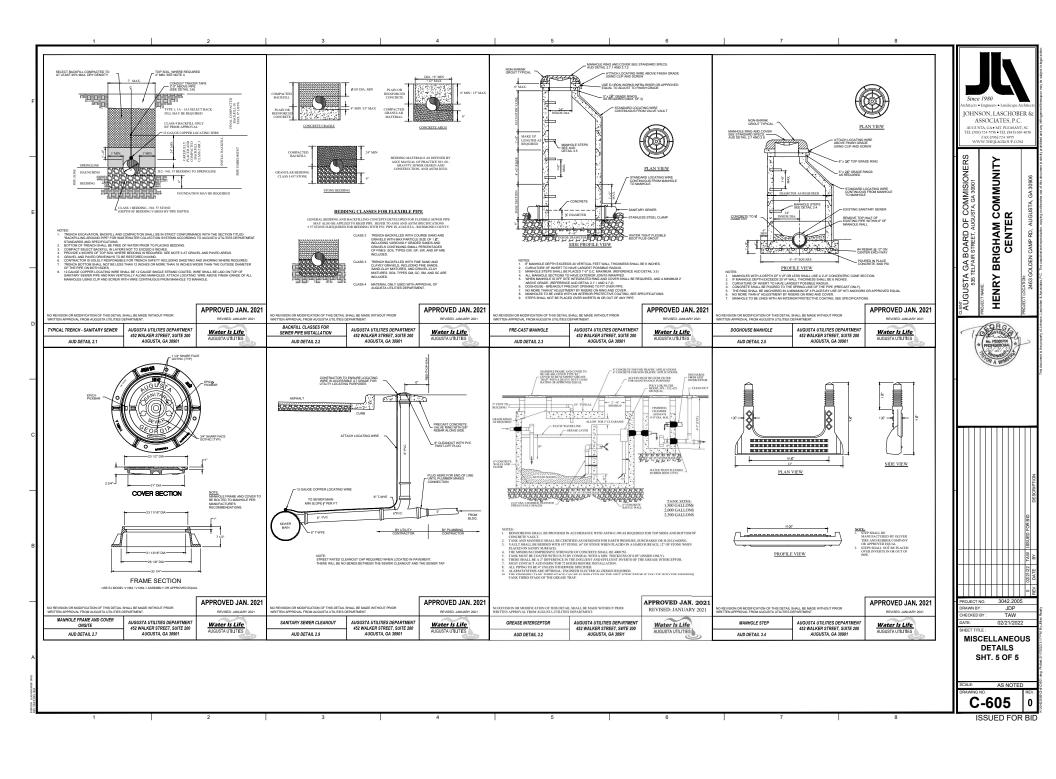


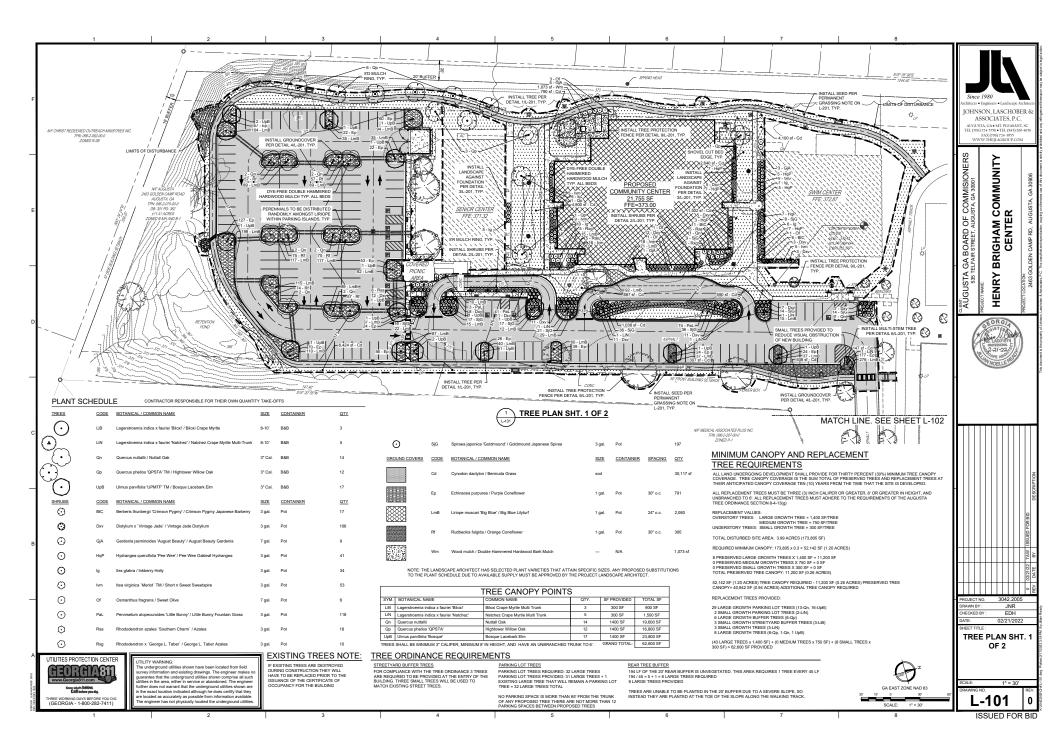


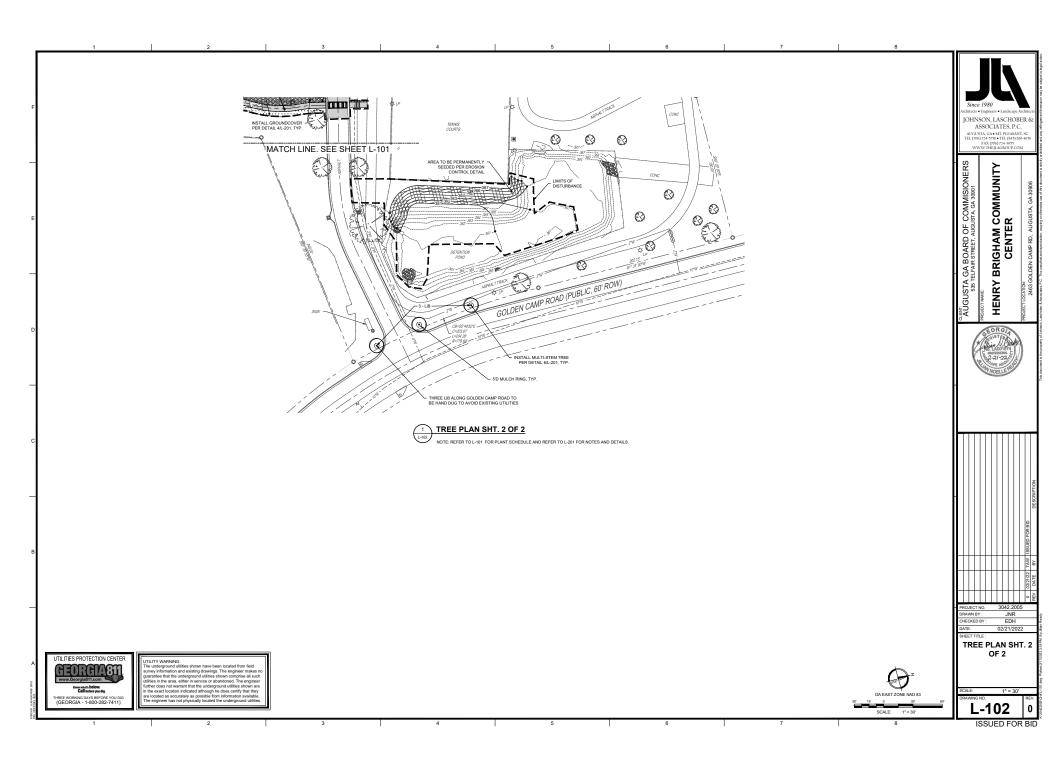


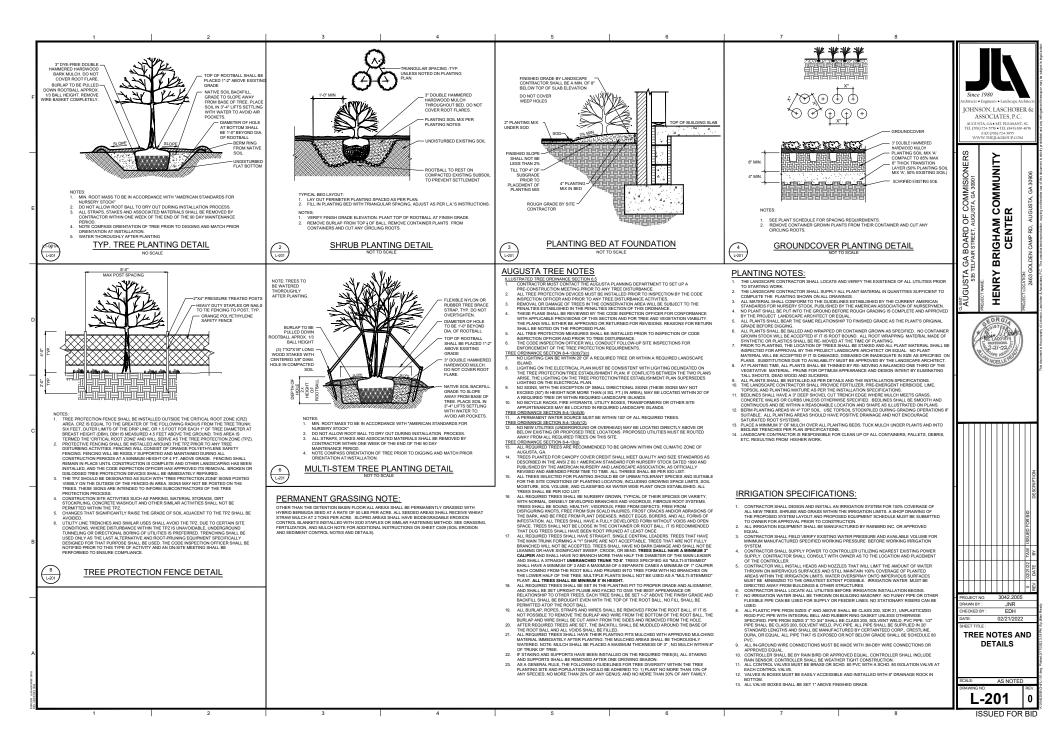


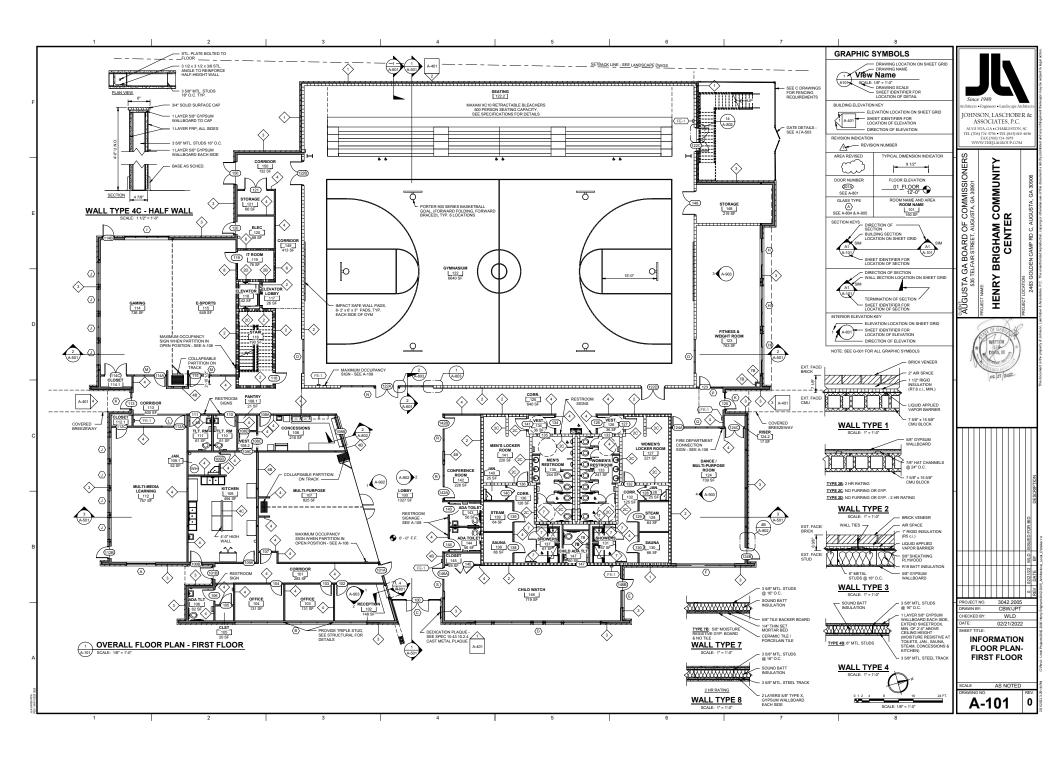


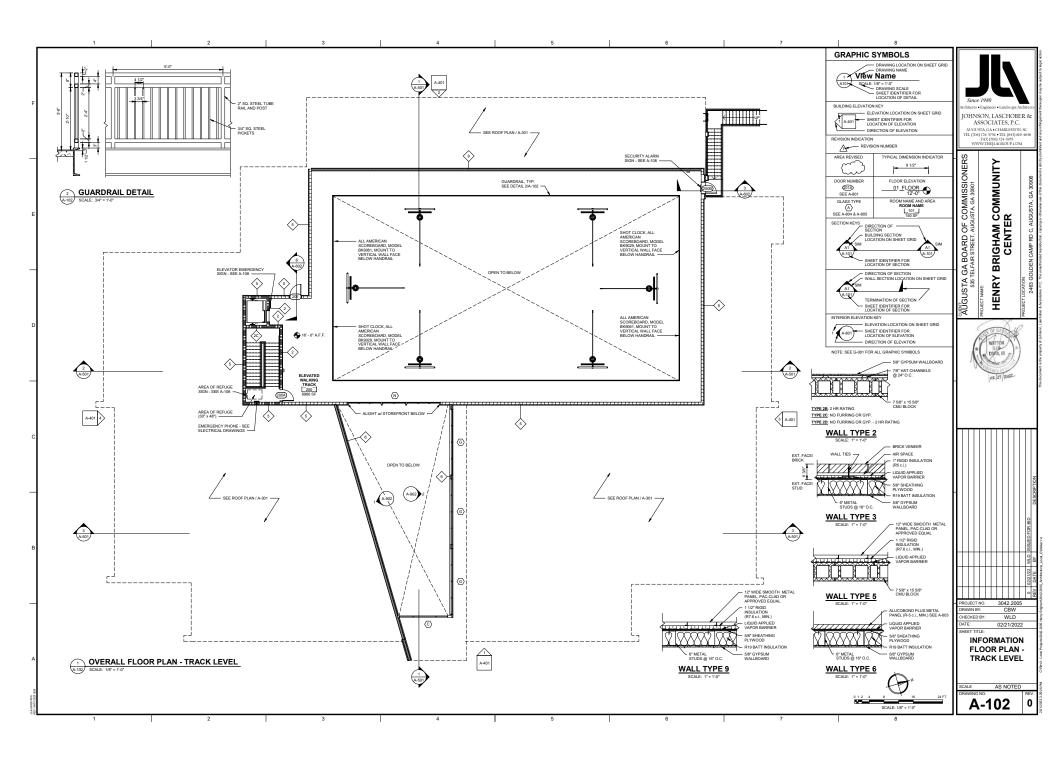


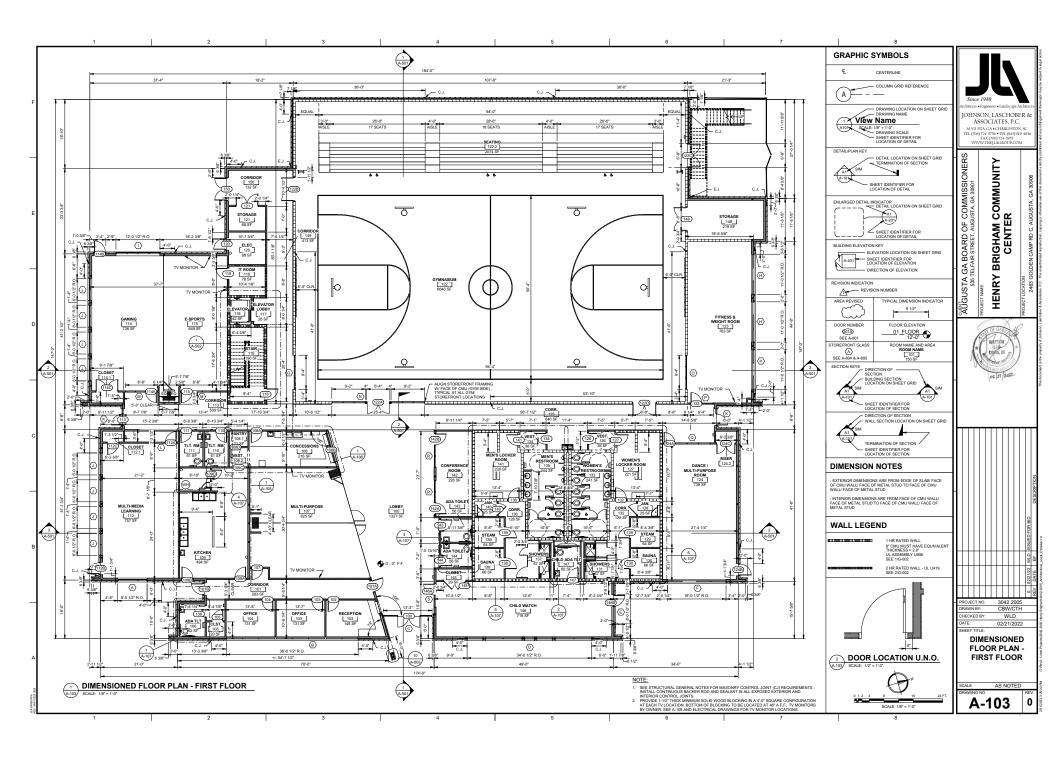


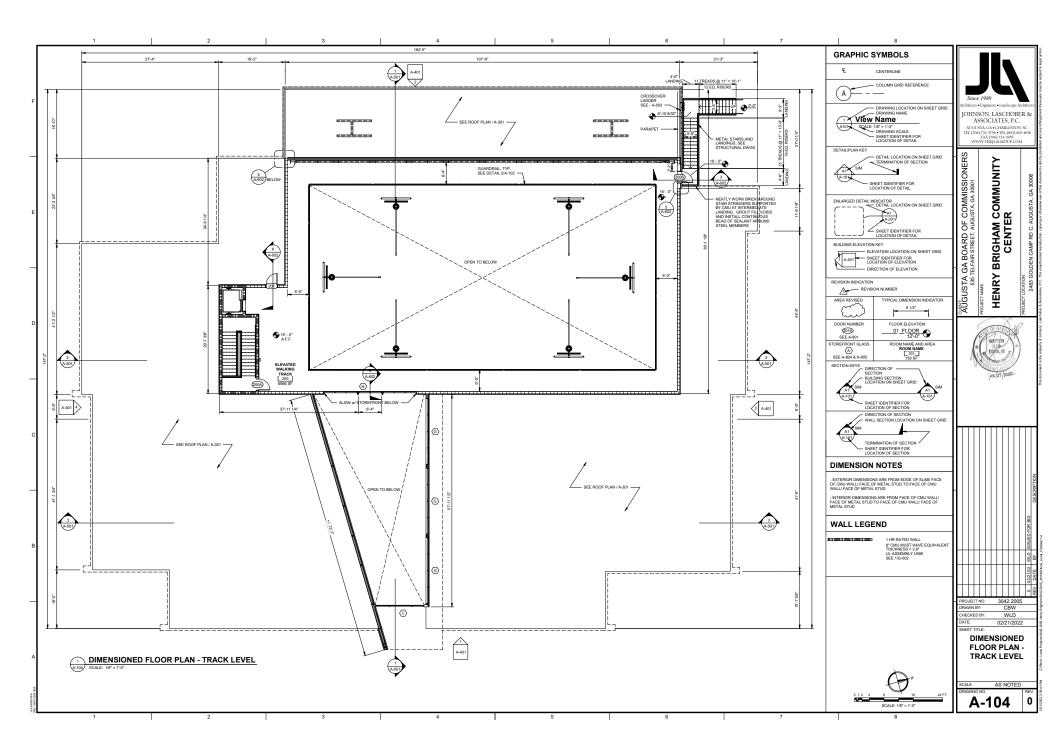


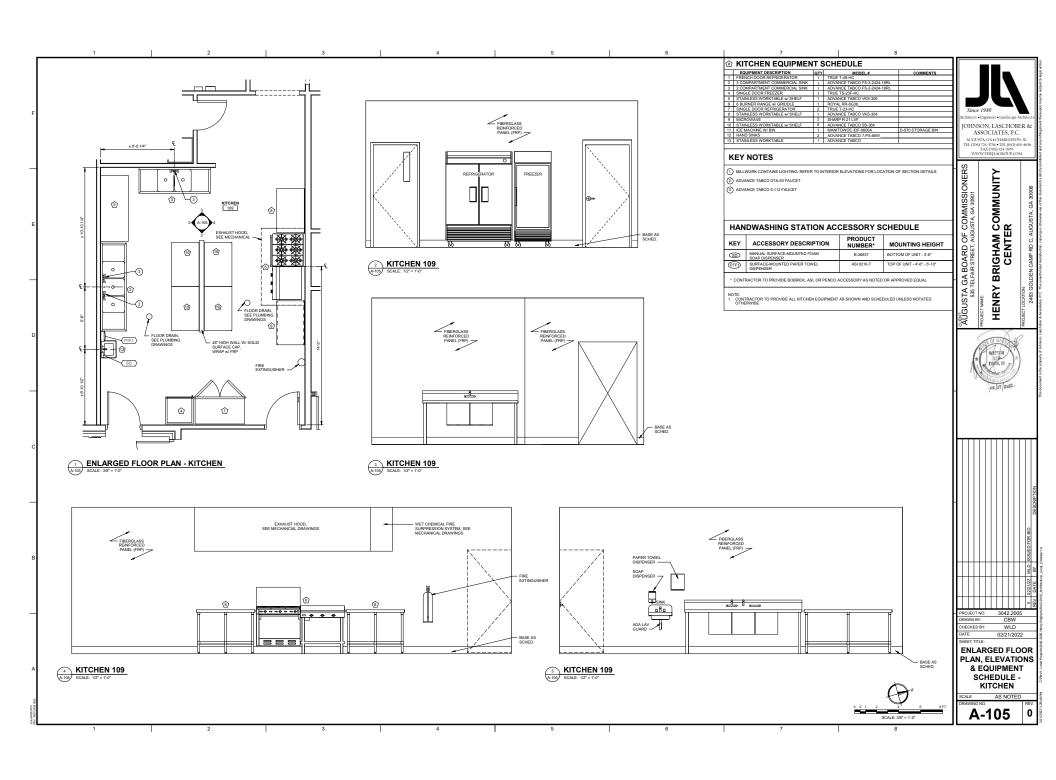


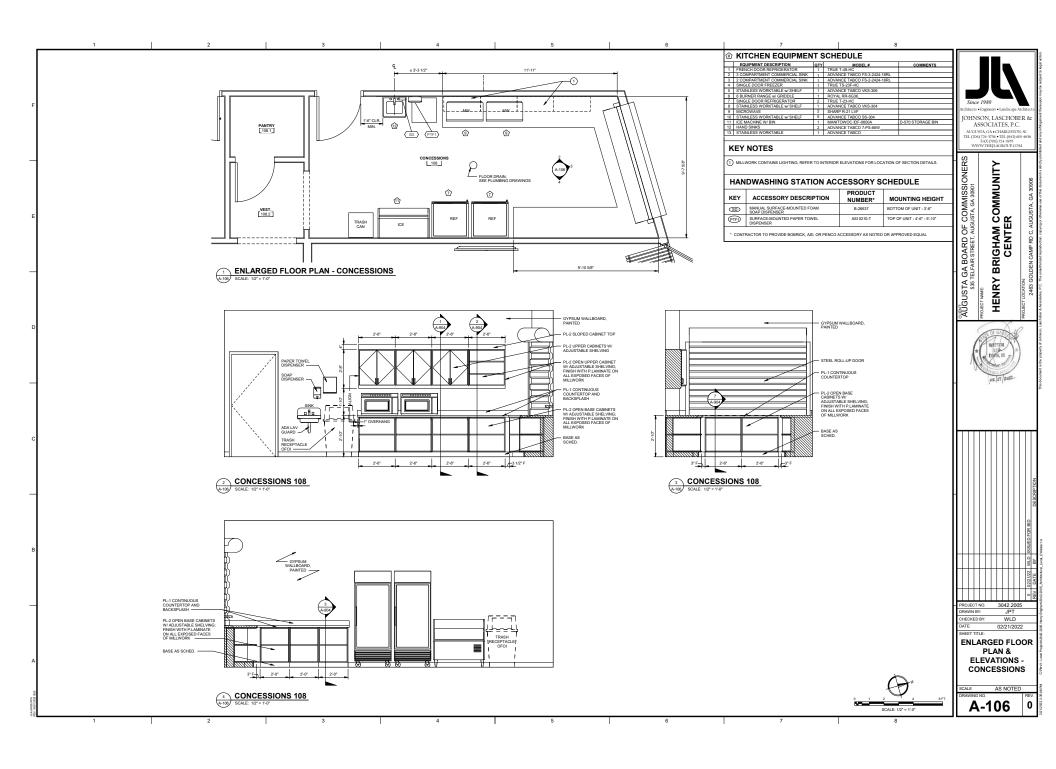


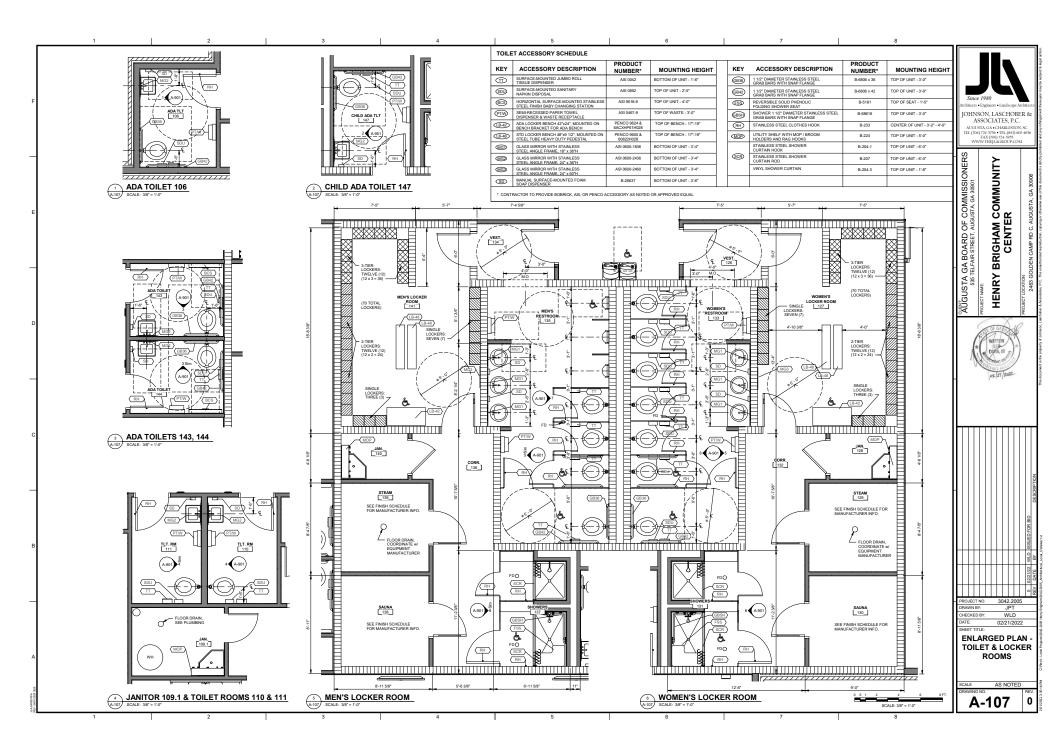


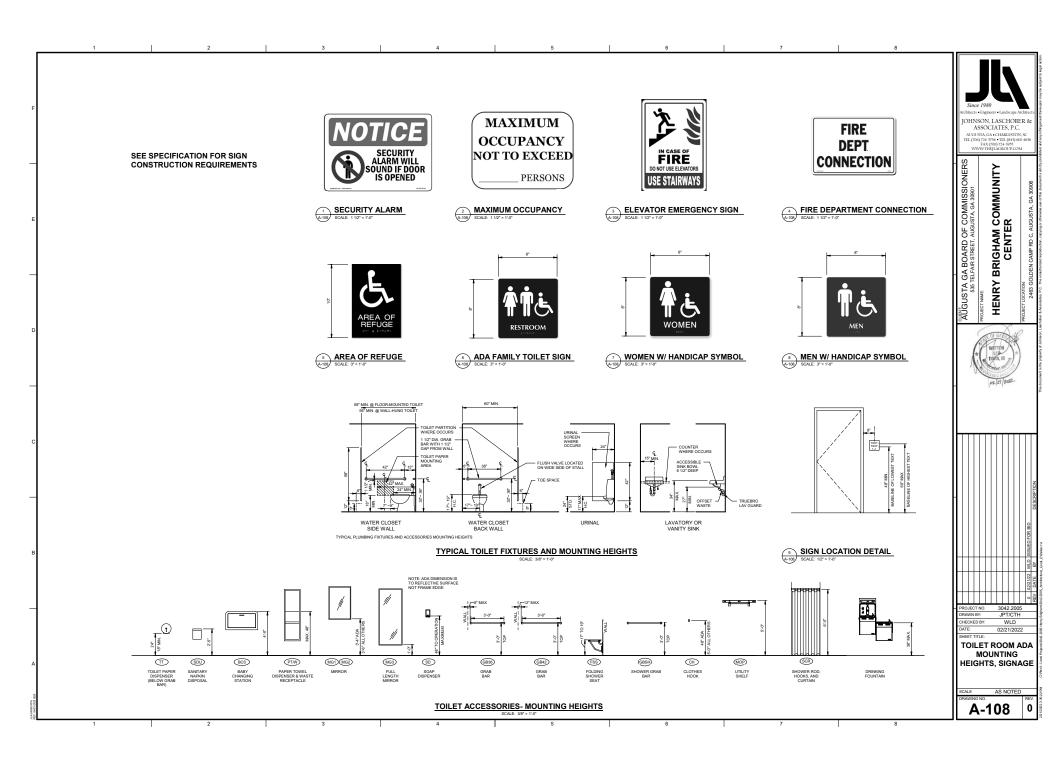


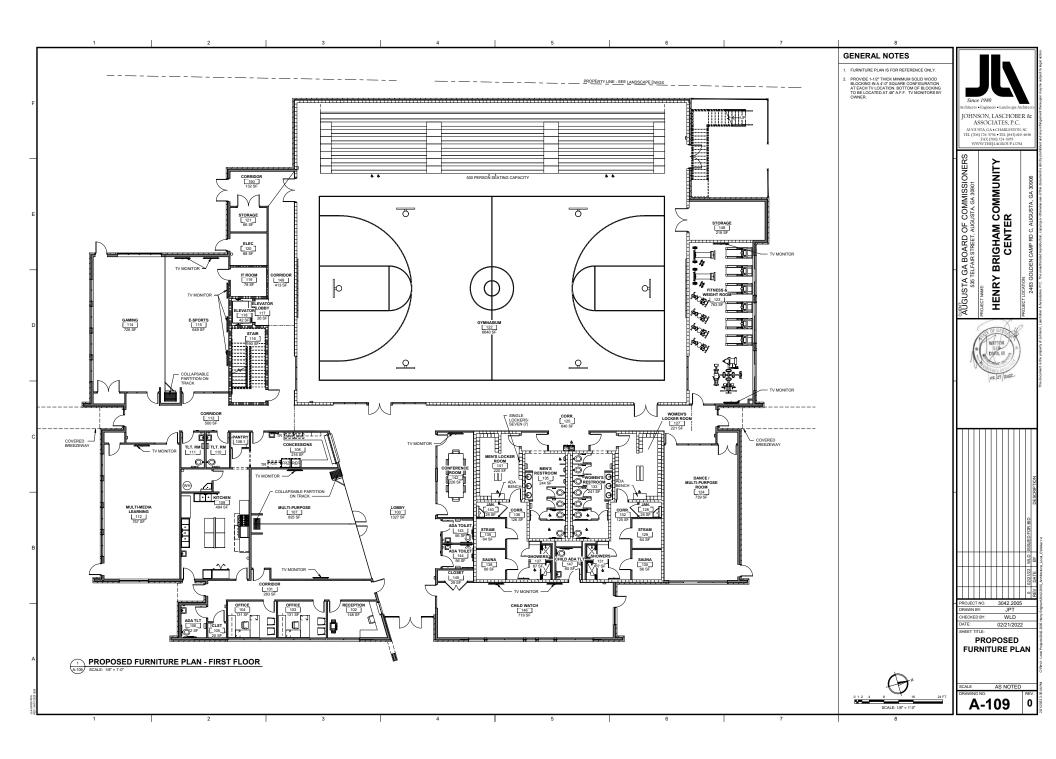


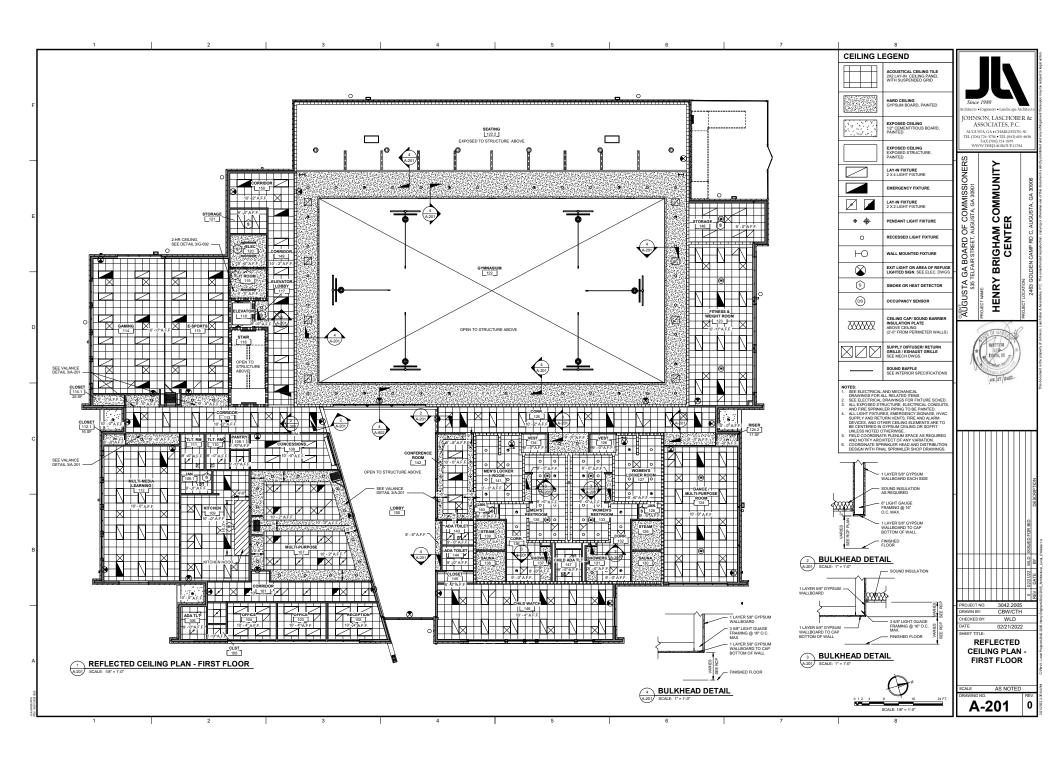


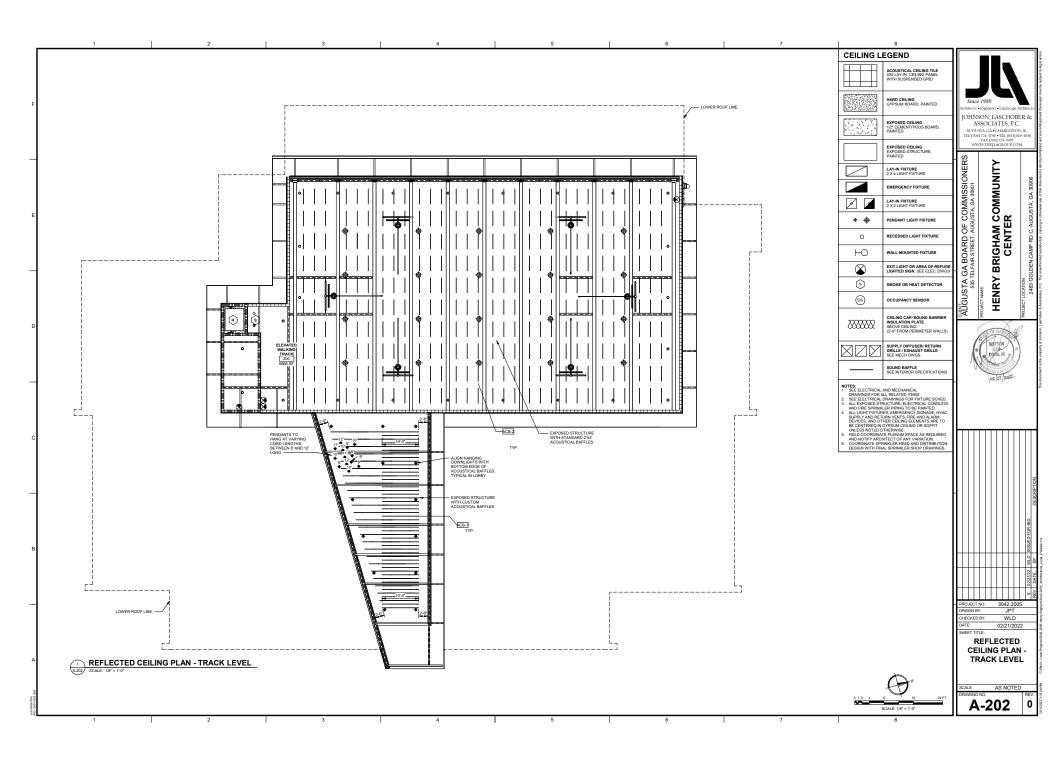


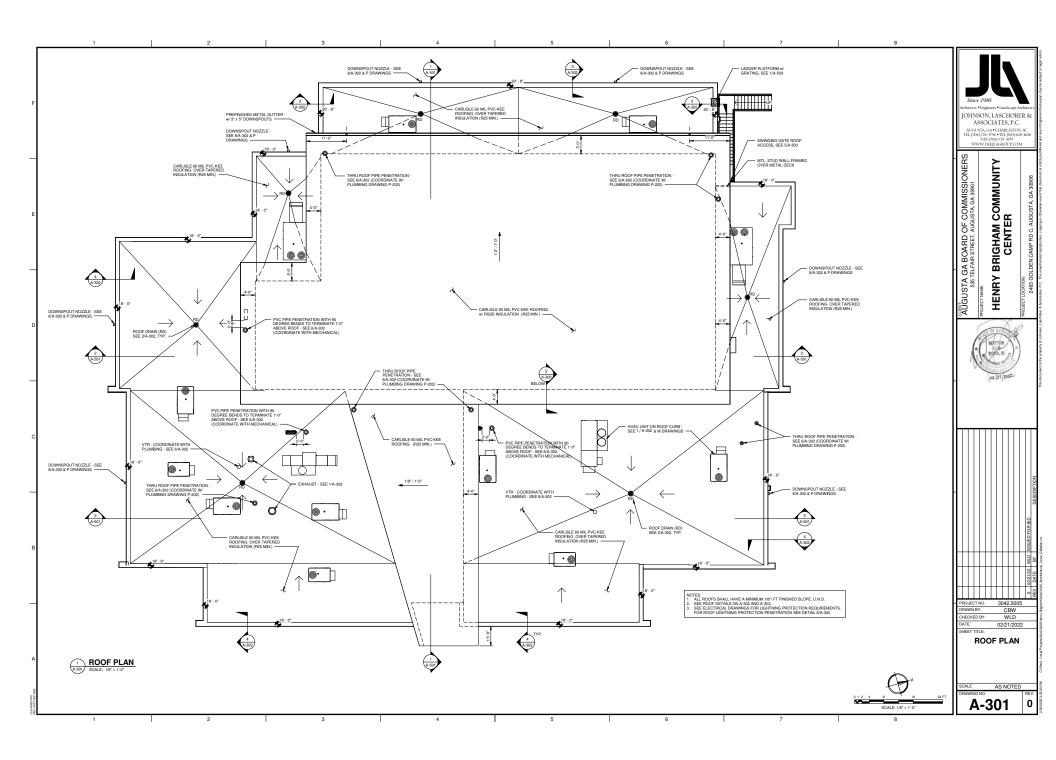


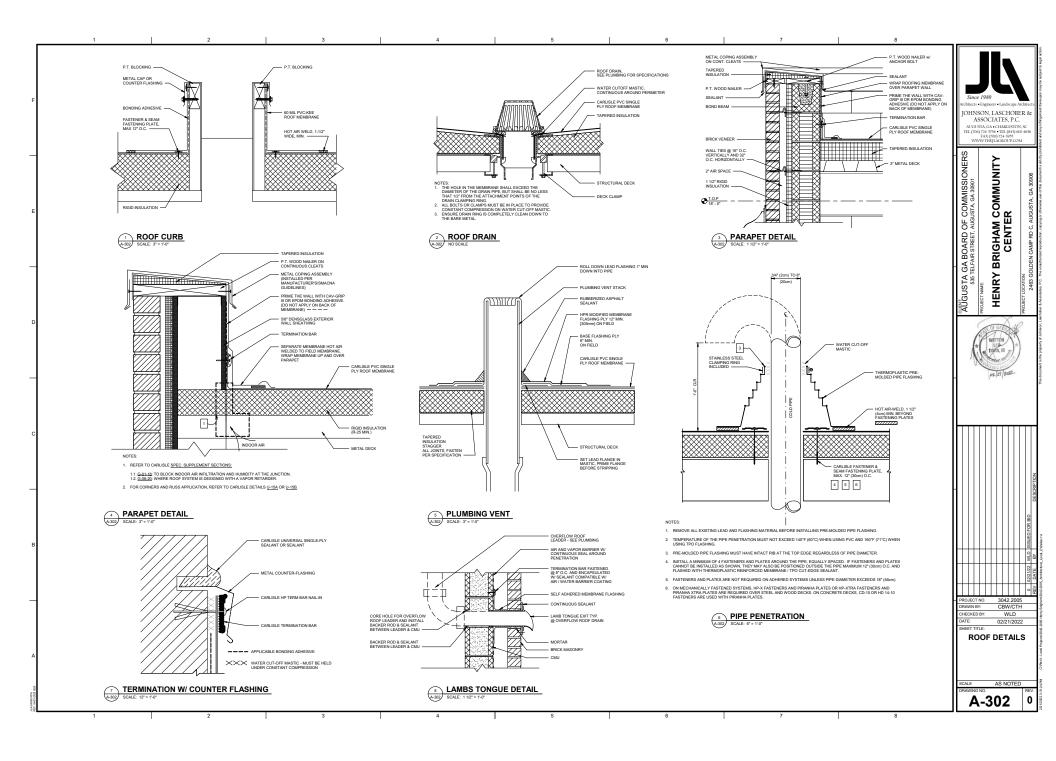


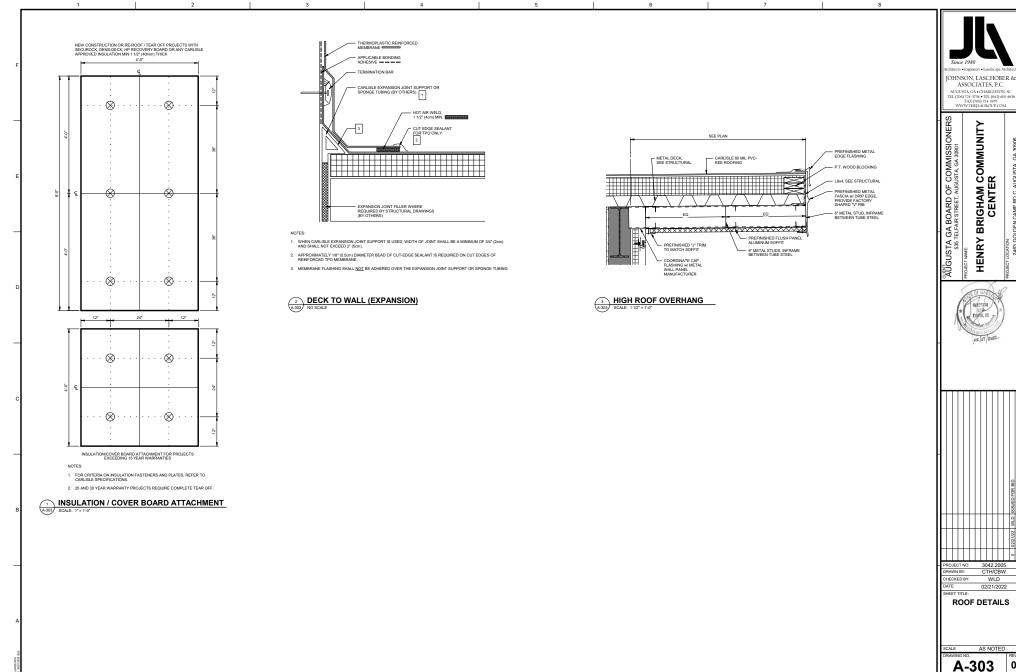












2

3

4

6

ASSOCIATES, P.C. AUGUSTA, GA • CHARLESTON, SC TEL (706) 724-3736 • TEL (843) 619-4636 FAX (706) 724-3935 WWW.THEJLAGROUP.COM BRIGHAM COMMUNITY CENTER

DEN CAMP RD C, HENRY I 463

GA

AUGUSTA,

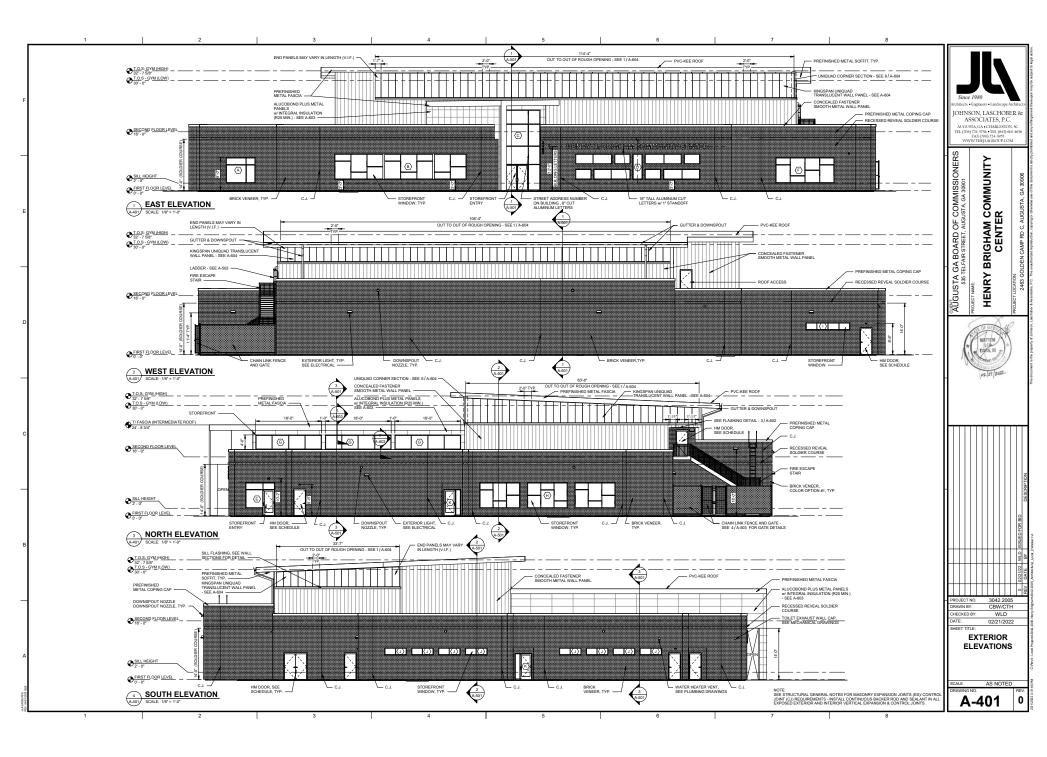
ROJECT

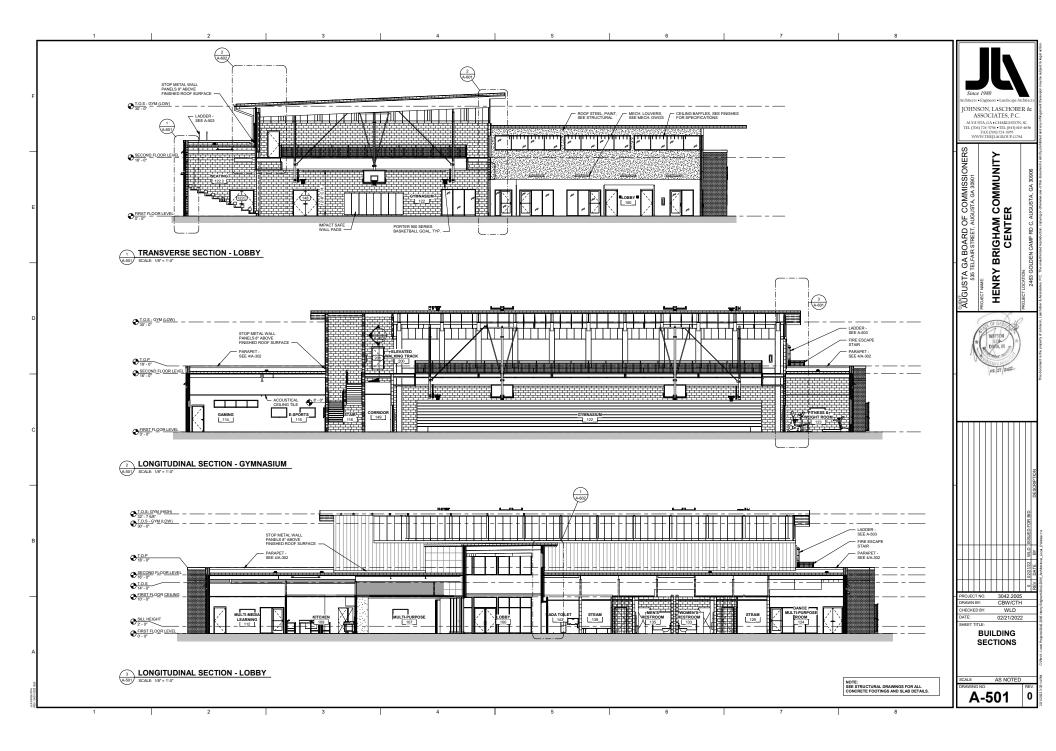
3042.2005 CTH/CBW

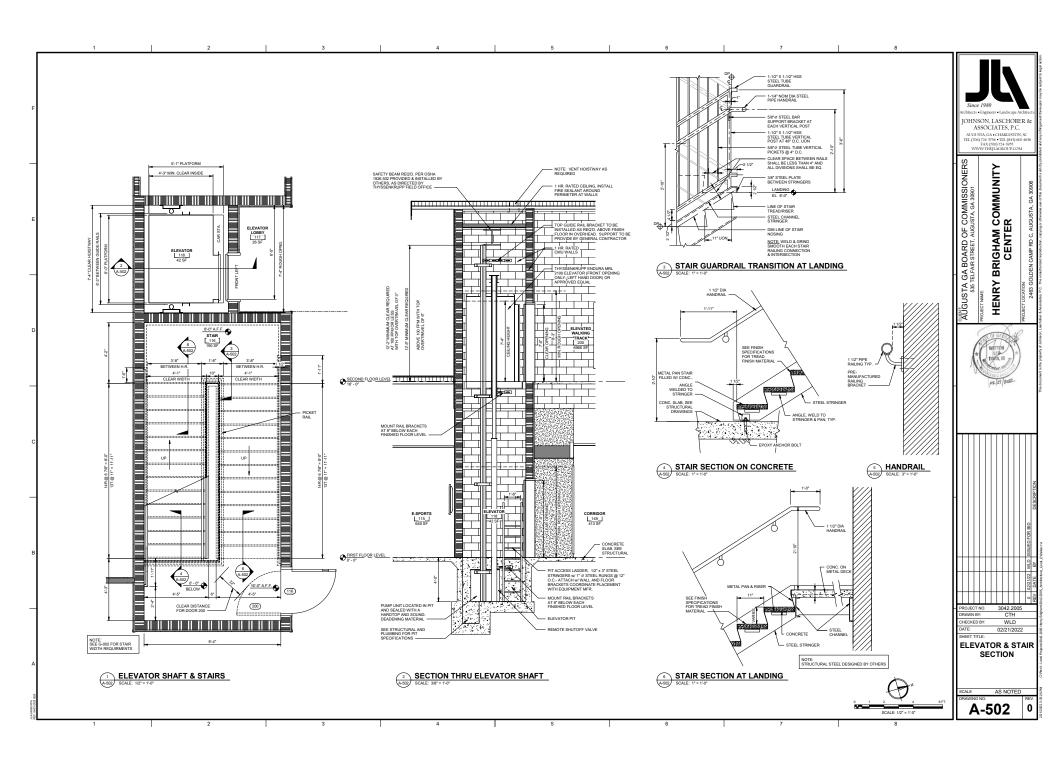
WLD 02/21/2022

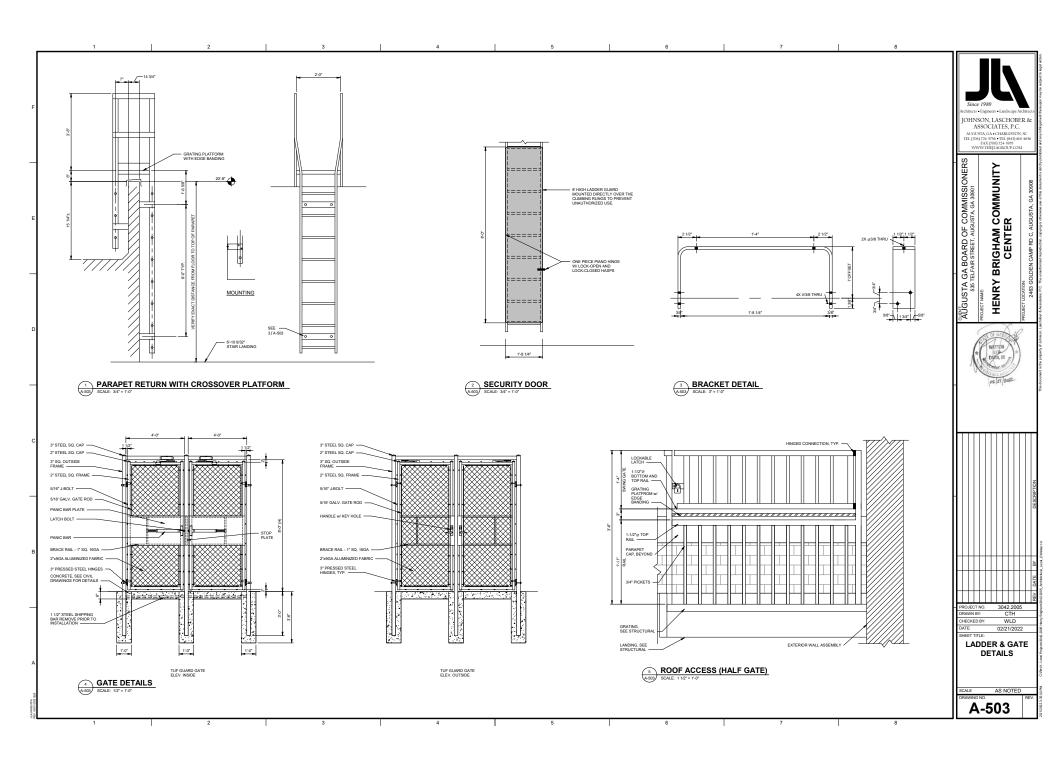
8

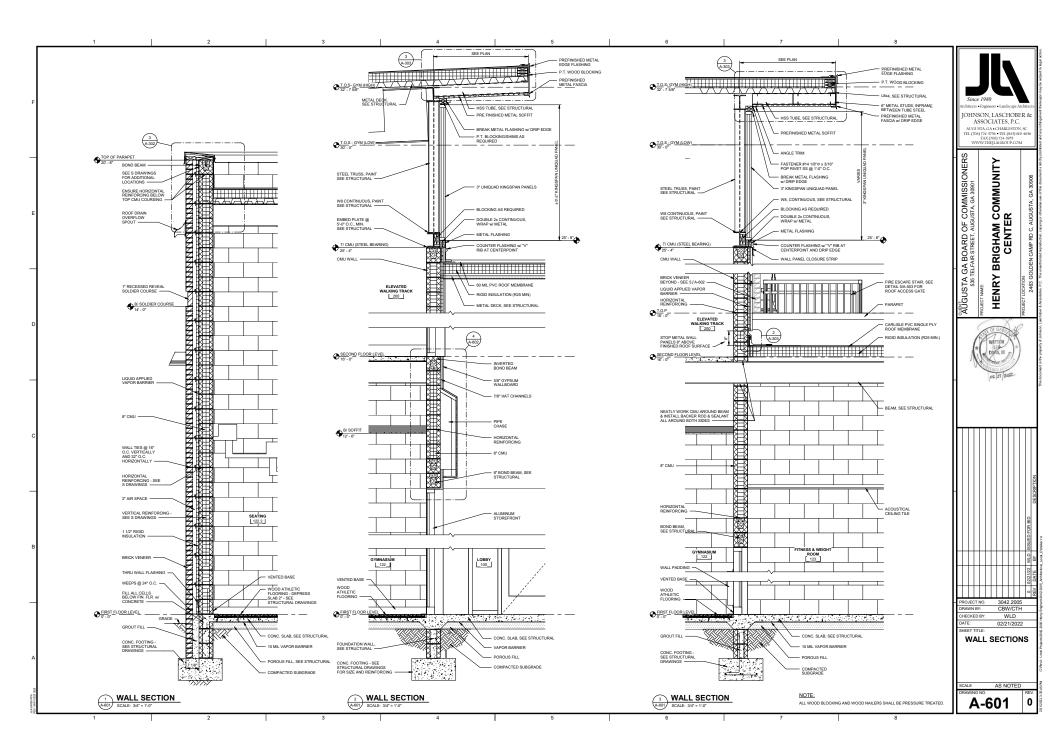
0

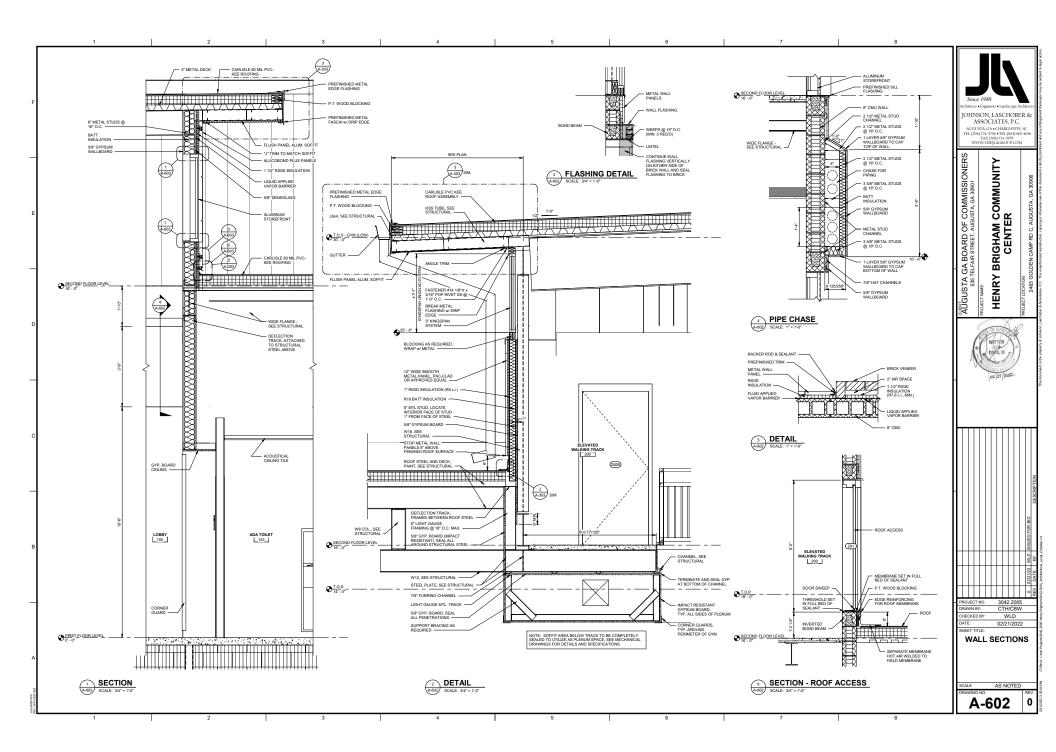


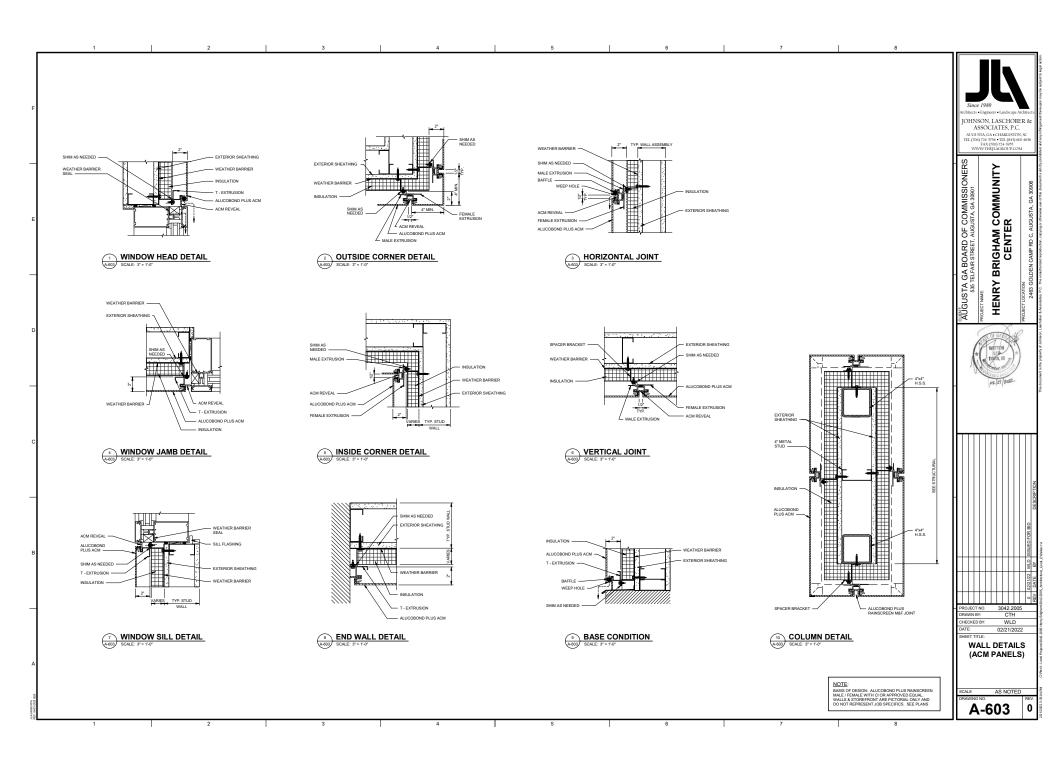


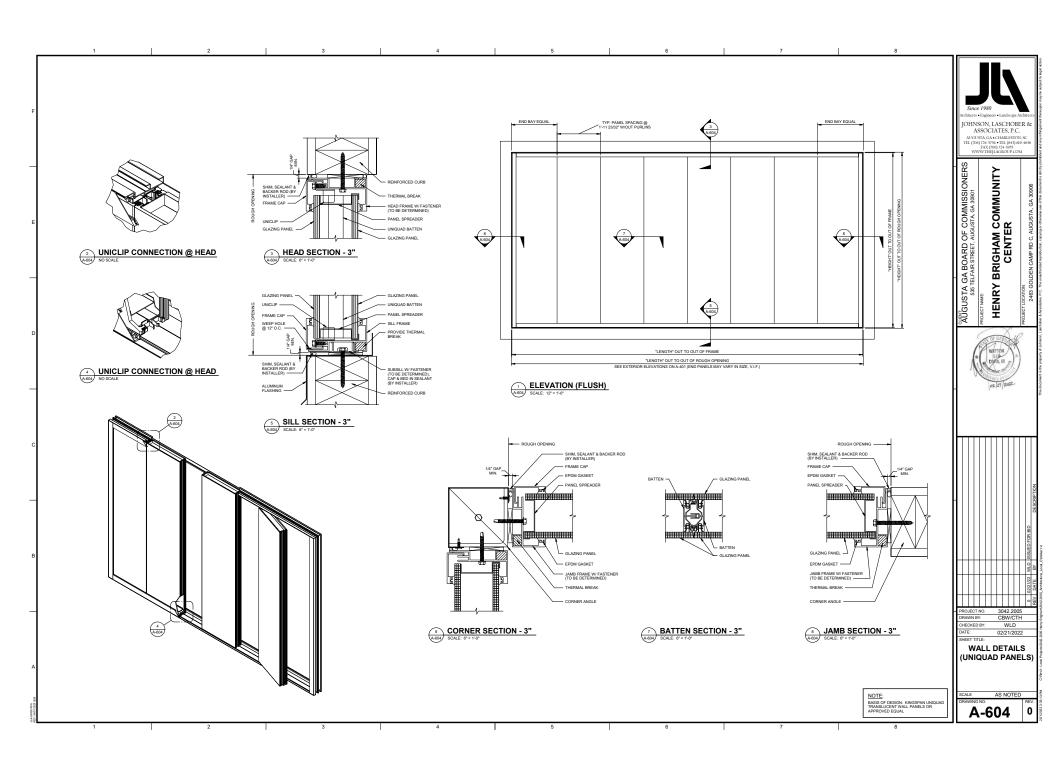


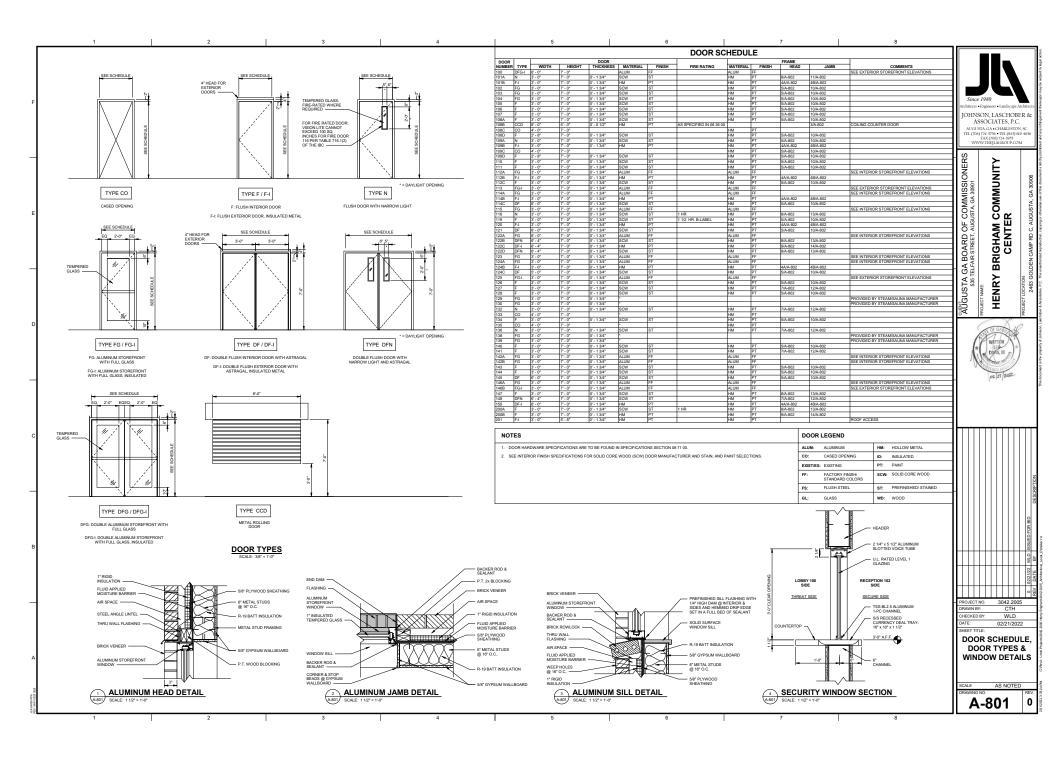


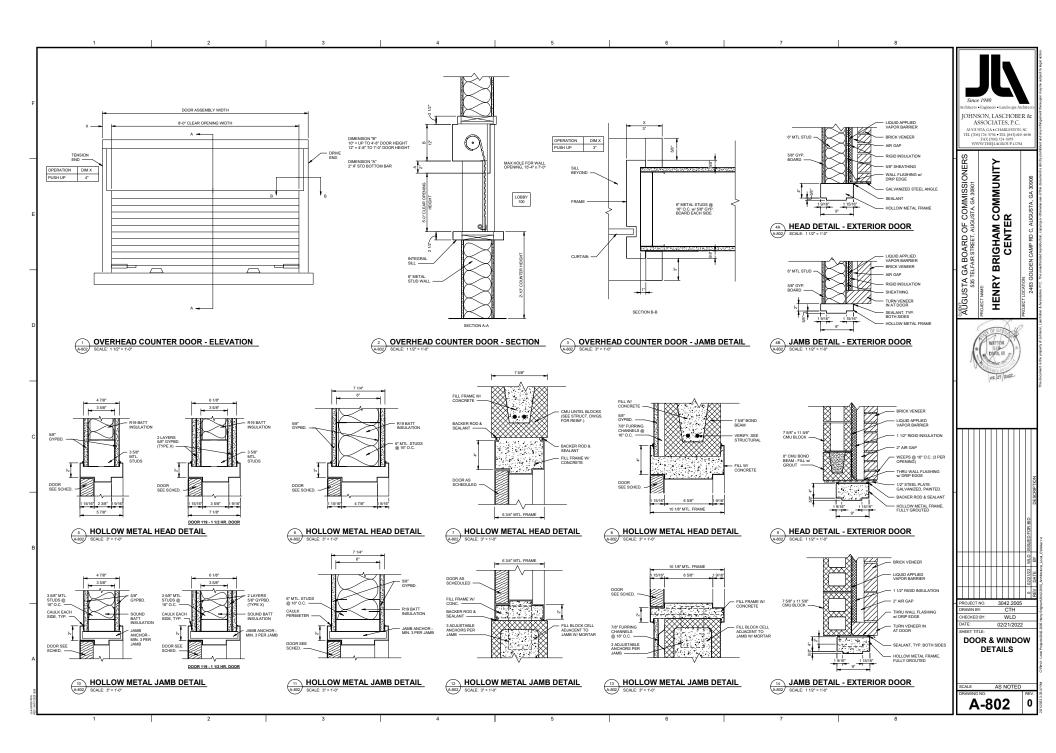


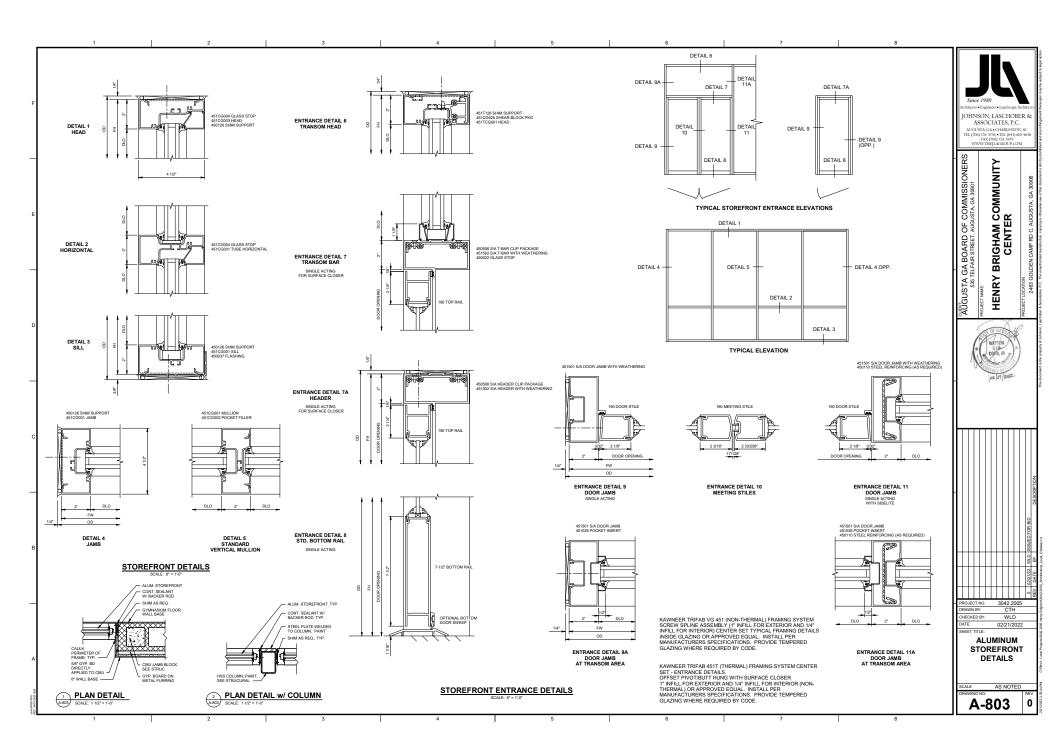


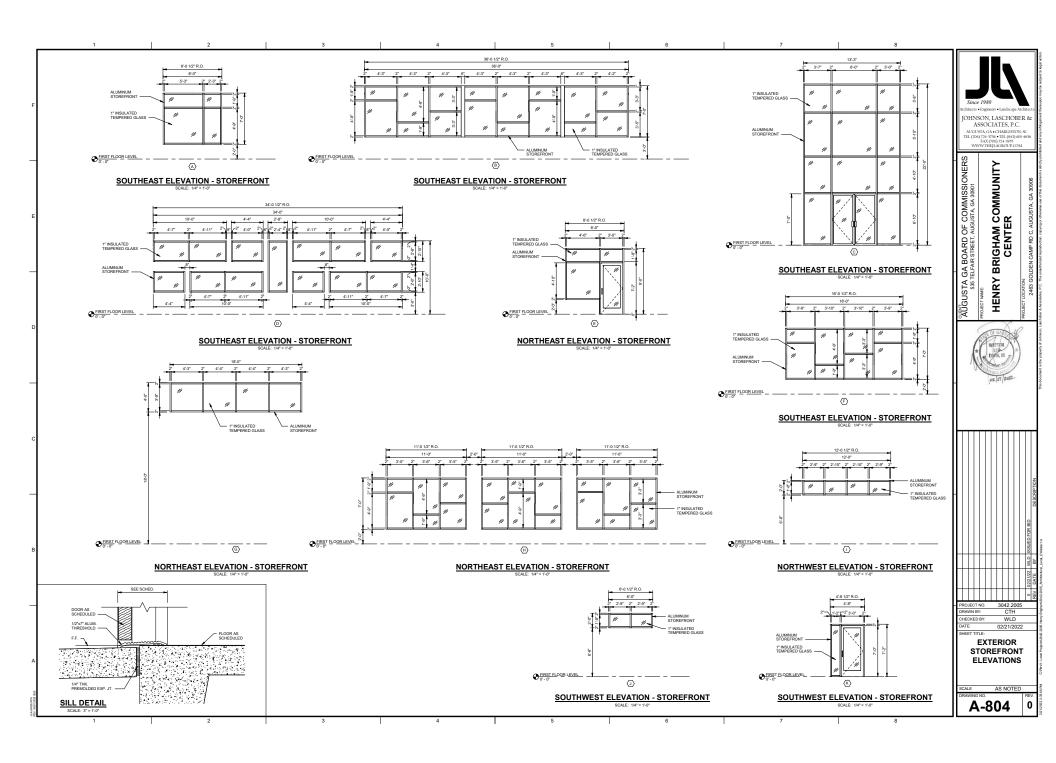


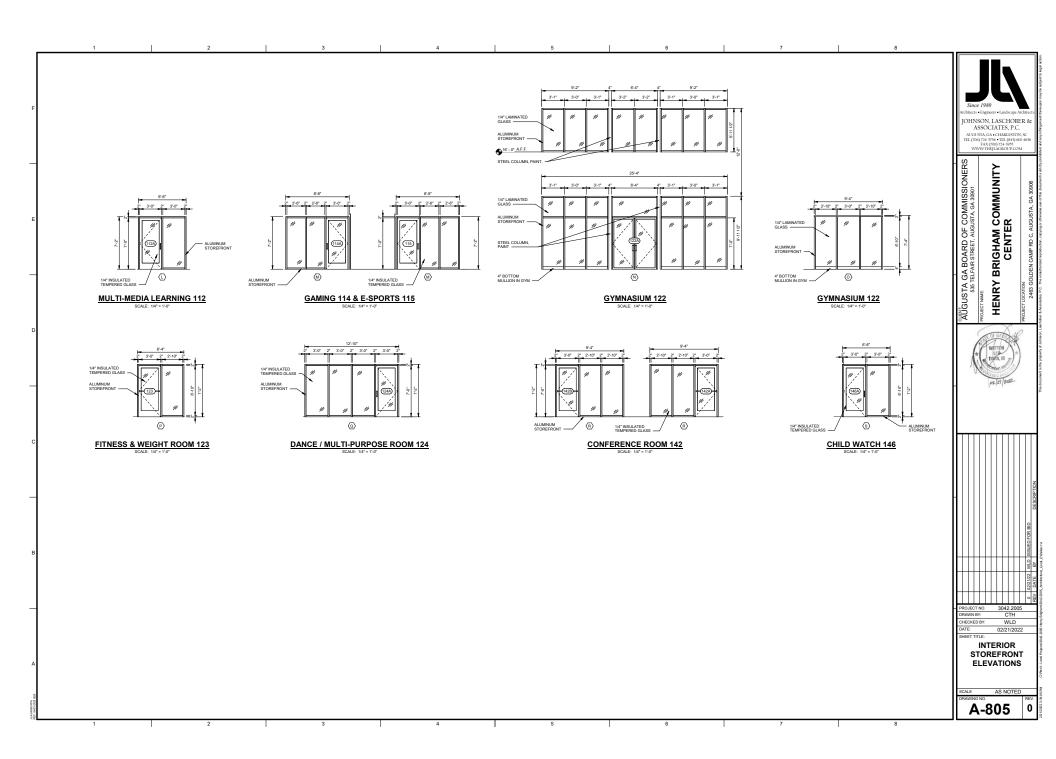


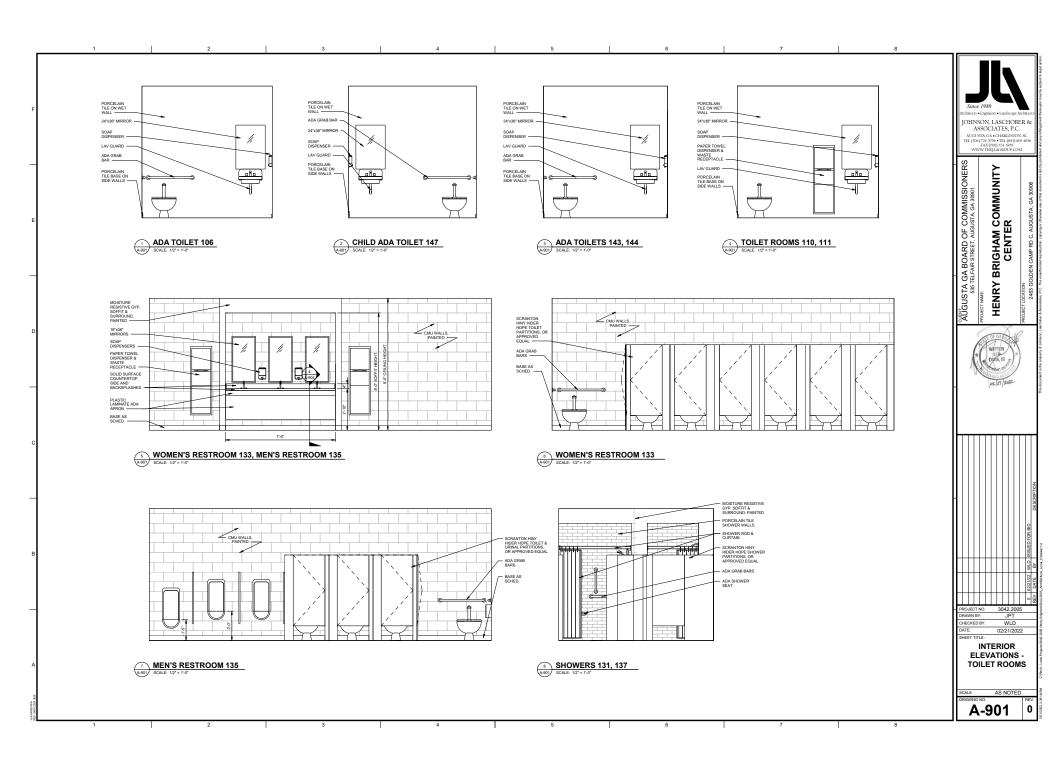


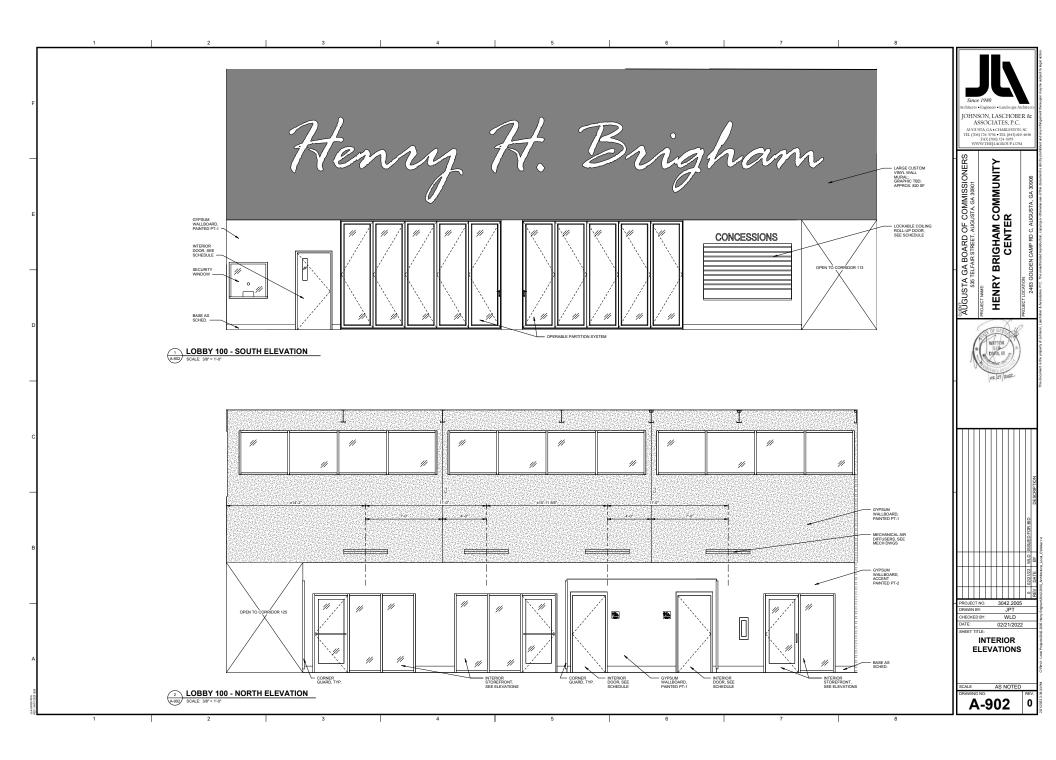


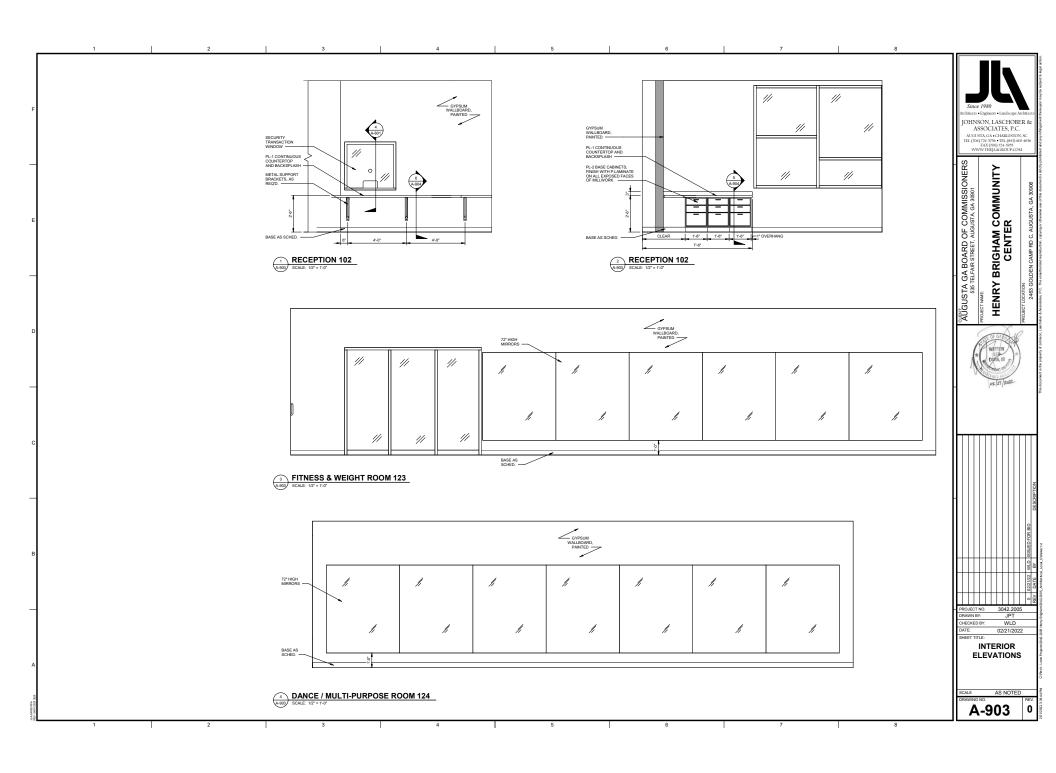


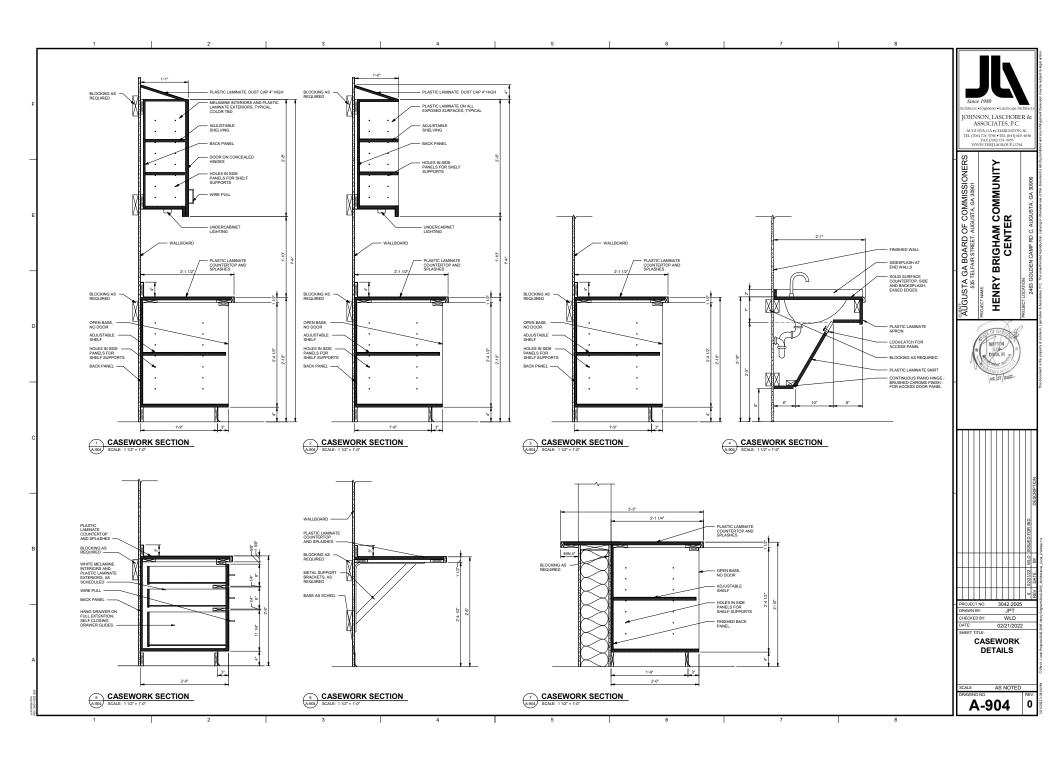




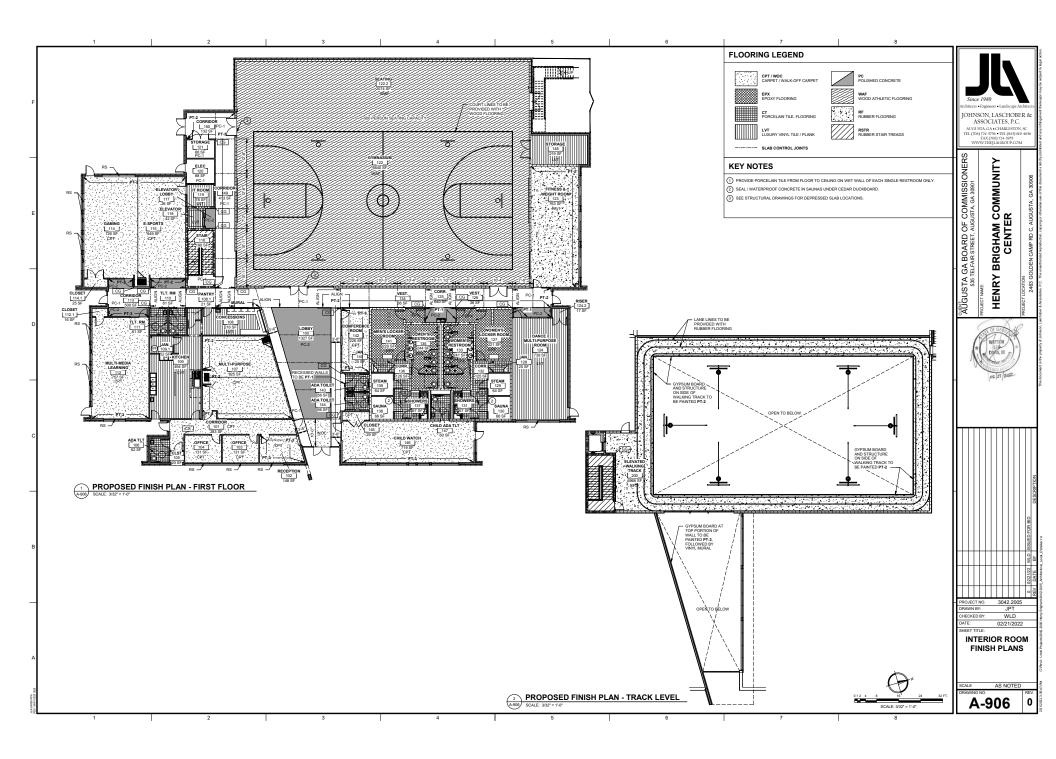






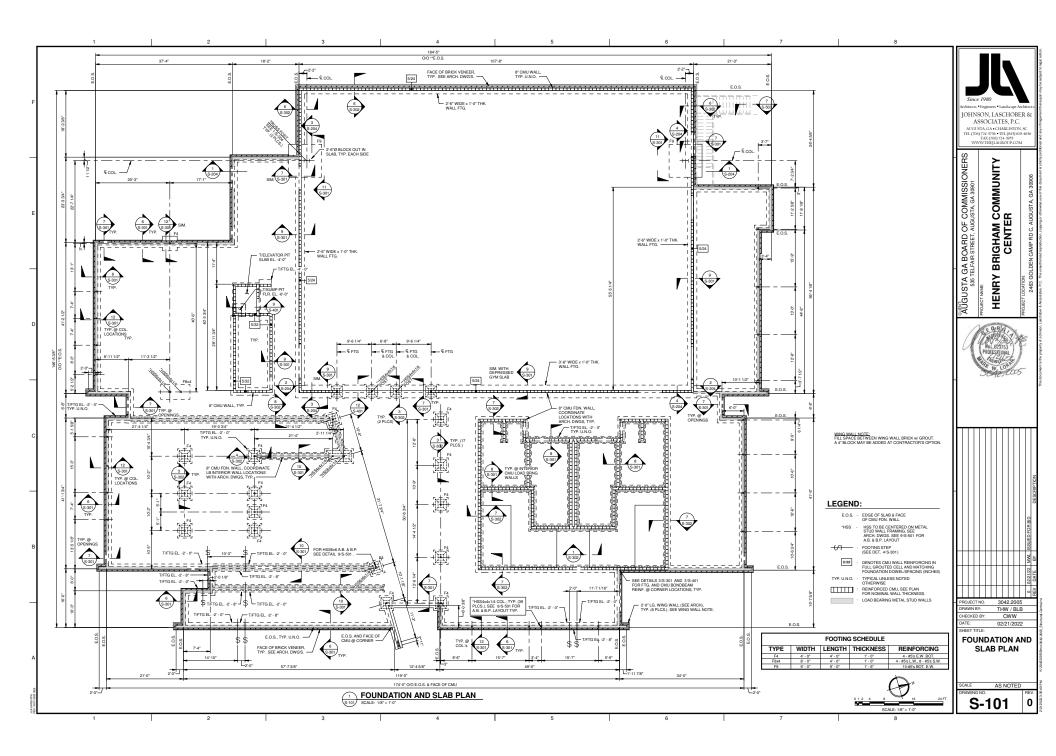


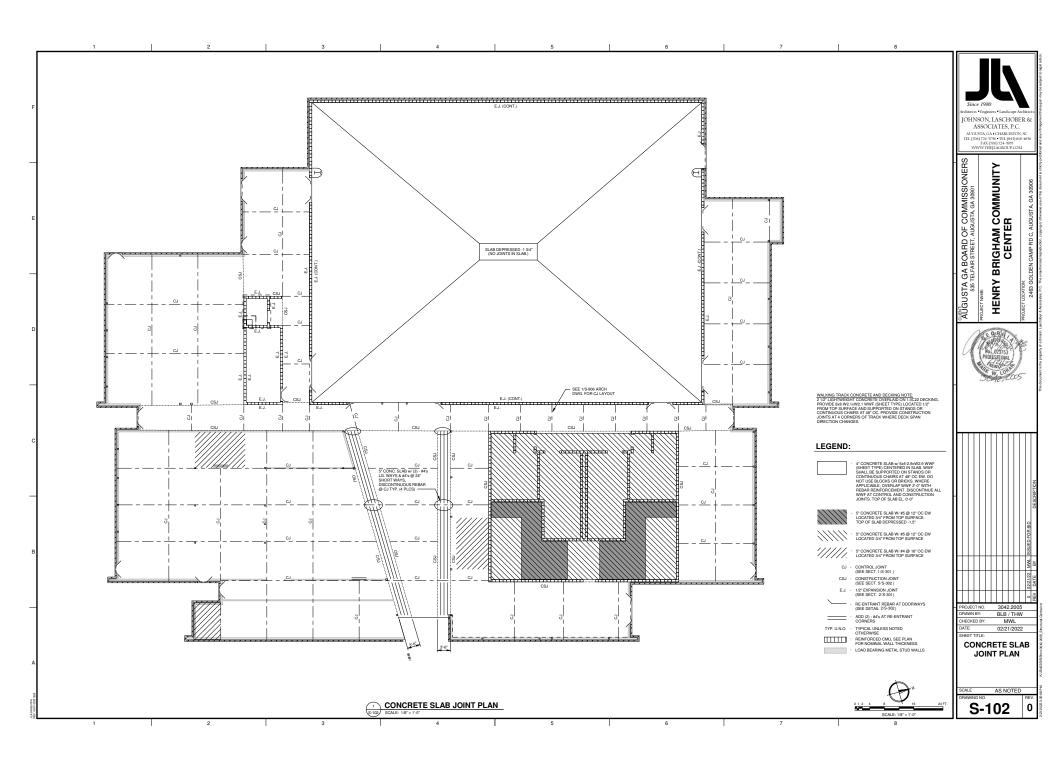
	INTERIOR FINISH SPECIFICATIONS	3			PAINT	INTERIOR FINISH S	CHED	JLE						
	ACT-1 - ACOUSTICAL CEILING TILE	CT-2 - PORCELAIN TILE	PC-2 - POLISHED CONCRETE	SS-1 - SOLID SURFACE	EPP - EPOXY PAINT	ROOM			ALL	CEILING	G CEILING	CEILING		
	MANUFACTURER: ARMSTRONG CEILINGS SPEC: OPTIMA SQUARE TEGULAR 24*224*x15/16* LAY-IN CEILING PANELS	MANUFACTURER: TEC+ARTE SPEC: INDUSTRY	MANUFACTURER: DIAMAPRO SPEC: DIAMA-POLISHED CONCRETE SYSTEM	MANUFACTURER: WILSONART SIZE: GROUP 3	MANUFACTURER: SHERWIN-WILLIAMS SPEC: INTERIOR, EPOXY FINISH	NUMBER ROOM NAME 100 LOBBY	FINISH PC-1/	BASE MAT B-1 GB/	CMU PT-1	FINISH MATERI PT-2 / EXP / GB EPP-1	PAL FINISH 8 PT-6	VARIES	COMMENTS SEE ELEVATIONS FOR PAINT LOCATIONS; SEE CEILING HEIGHTS	RCP FOR
		SIZE: 2"x3" MODERN WEAVE MOSAIC COLOR: COLOR TBD	COLOR: TBD	COLOR: TBD	COLOR: TBD CONTACT: RUSS HANSEN	101 CORRIDOR		:B-2 GB	PT-3 PT-1	ACT	ACT-1	10' - 0"	CEILING HEIGHTS	
	SUSPENSION SYSTEM GRID	CONTACT: DAVID CALLAHAN	CONTACT: CORY DANIELS at MERIT 706-414-9666, cdaniels@meritfloor.com	CONTACT: ANGIE LIBERTO 770-616-3088, liberta@wilsonart.com	980-207-9410, russell.e.hansen@sherwin.com	102 RECEPTION 103 OFFICE	CPT-1	B-2 GB B-2 GB	PT-3 PT-1	ACT	ACT-1 ACT-1	9' - 0" 9' - 0"		
	ACT-2 - ACOUSTICAL CEILING TILE	404-516-3695, David@tec-arte.com CWT - PORCELAIN WALL TILE	PL-1 - PLASTIC LAMINATE	SS-2 - SOLID SURFACE	PT-1 - WALL PAINT	104 OFFICE 105 CLST	CPT-1 CPT-1	B-2 GB	PT-1 PT-1	ACT	ACT-1 ACT-1	9' - 0" 8' - 0"		=
	MANUFACTURER: ARMSTRONG CEILINGS	MANUFACTURER: TEC+ARTE	MANUFACTURER: WILSONART	MANUFACTURER: WILSONART	MANUFACTURER: SHERWIN-WILLIAMS	106 ADA TLT 107 MULTI-PURPOSE	CT-1	TB GB	PT-1	CWT ACT	ACT-1	9' - 0" VARIES	CWT ON WET WALL ONLY SEE RCP FOR CEILING HEIGHTS; CARPET DES	SIGN: MIX 76%
	SPEC: KITCHEN ZONE SQUARE LAY-IN 24*x24*x5/8* TILE INSTALLED IN 15/16* DEELUDE SUBERSION SYSTEM COND	SPEC: INDUSTRY SIZE: 12"x24"	SPEC: PREMIUM FINISH COLOR: TBD	SIZE: GROUP 2 COLOR: TBD	SPEC: INTERIOR, SATIN FINISH COLOR: TBD	107 MOLTI-PORPOSE 108 CONCESSIONS	CPT-2	8.2 00	F 1-2	ACT	ACT 4	10'-0"	CPT-1 & 25% CPT-2 FOR BID PURPOSES	
	PRELUDE SUSPENSION SYSTEM GRID	COLOR: COLOR TBD	CONTACT: ANGIE LIBERTO 770-616-3088, liberta@wilsonart.com	CONTACT: ANGIE LIBERTO 770-616-3088, liberta@wilsonart.com	CONTACT: RUSS HANSEN 980-207-9410, russell.e.hansen@sherwin.com	108.1 PANTRY	LVT	B-2 GB B-2 GB	EPP-	ACT	ACT-1 ACT-1	10' - 0" 8' - 0"		
		CONTACT: DAVID CALLAHAN 404-516-3695, David@tec-arte.com				108.2 VEST. 109 KITCHEN	LVT LVT	1B-2 1B-2 GB	EPP- FRP	ACT	ACT-2	10' - 0"		7
	ACB-1 - ACOUSTICAL CEILING BAFFLE MANUFACTURER: ARMSTRONG CEILINGS	EPX - EPOXY FLOORING MANUFACTURER: SHERWIN-WILLIAMS	PL-2 - PLASTIC LAMINATE MANUFACTURER: WILSONART	ST-1 - DOOR STAIN MFR: MASONITE ARCHITECTURAL	PT-2 - WALL PAINT (LOCATION TBD) MANUFACTURER: SHERWIN-WILLIAMS	109.1 JAN. 110 TLT. RM	LVT CT-1	B-2 GB TB GB	EPP- PT-1	ACT CWT ACT	ACT-2 ACT-1	9° - 0°	CWT ON WET WALL ONLY	
	SPEC: SOUNDSCAPES BLADES; INDIVIDUAL SUSPENSION HANGING KIT	SPEC: CERAMIC CARPET WITH INTEGRAL BASE	SPEC: STANDARD, MATTE FINISH COLOR: TBD	SPEC: CENDURA SERIES, WHITE MAPLE (PLAIN SLICED)	SPEC: INTERIOR, LOW-GLOSS EGGSHELL	111 TLT. RM 112 MULTIMEDIA LEARNING		TB GB		CWT ACT	ACT-1	9' - 0" 10' - 0"	CWT ON WET WALL ONLY CARPET DESIGN: MIX 75% CPT-1 & 25% CPT-2	FOR BID
	INSTALLATION	COLOR: TBD	CONTACT: ANGIE LIBERTO 770-616-3088 liberta@wilsonart.com	COLOR: TBD	COLOR: TBD CONTACT: RUSS HANSEN	112.1 CLOSET	CPT-2	B.2 GB	PT-1	ACT	ACT-1	80	PURPOSES	
	SIZE: 10"H x VARYING LENGTHS - SEE RCP COLOR: TBD	CONTACT: DARRYL RZEPKA 706-495-0505, darryl.t.rzepka@sherwin.com	770-616-3088, liberta@wilsonart.com	í.	980-207-9410, russell.e.hansen@sherwin.com	113 CORRIDOR	PC-1/ PC-2	B-1 GB /		PT-2/ ACT/GB	ACT-1 / PT	VARIES	SEE FINISH PLAN FOR PAINT LOCATIONS; SEE CEILING HEIGHTS	RCP FOR
	ACB-2 - ACOUSTICAL CEILING BAFFLE	FRP - FIBERGLASS REINFORCED PANEL MANUFACTURER: INPRO	RB-1 - 6" RUBBER BASE (MAIN SPACES)	TP - TOILET PARTITIONS	PT-3 - WALL PAINT (LOCATION TBD)	114 GAMING	CPT-1 / CPT-2	:B-1 GB		PT-2 ACT	ACT-1	10' - 0"	CARPET DESIGN: MIX 75% CPT-1 & 25% CPT-2 PURPOSES	FOR BID
	MANUFACTURER: ARMSTRONG CEILINGS SPEC: TECTUM BLADES, WITH PVC INSERTS	SPEC: SANI-SURFACE HYGIENIC WALL	MANUFACTURER: ROPPE SPEC: PROFILE #85; 6-1/4"H	MANUFACTURER: SCRANTON SPEC: HINY HIDERS, FLOOR MOUNTED- OVERHEAD BRACED, ORANGE PEEL	MANUFACTURER: SHERWIN-WILLIAMS SPEC: INTERIOR, LOW-GLOSS EGGSHELL	114.1 CLOSET 115 E-SPORTS	CPT-1	B-2 GB	PT-1 CMU PT-1	ACT	ACT-1	8' - 0*	CARPET DESIGN: MIX 75% CPT-1 & 25% CPT-2	FOR RID
	SIZE: 23-3/4"H x 48"W x 1-1/2"	CLADDING COLOR: TBD	COLOR: TBD CONTACT: MICHELE MUSGROVE	TEXTURE, COLOR: TBD	COLOR: TBD CONTACT: RUSS HANSEN	116 STAIR	CPT-1/ CPT-2	B-1 (B-7	CAND FIST	11-2 0001	07.6	VADIES	PURPOSES SEE RCP FOR CELLING HEIGHTS	OKBID
	COLORS: PAINTED; 75% WHITE, 25% SHERWIN-WILLIAMS COLOR TBD	CONTACT: ALEXIS CAPPS 704-456-5568, acapps@inprocorp.com	404-640-0241, mmusgrove@wmbird.com	CONTACT: HANNAH RUKOWSKI 678-425-7583, hannah@ssarchsales.com	980-207-9410, russell.e.hansen@sherwin.com	117 ELEVATOR LOBBY		I/A CMU	Err-	00	P1-5	VARIES	SEE NOP FOR CEILING HEIGHTS	
	CG - CORNER GUARD	GT-1 - FLOOR GROUT	RB-2 - 4" RUBBER BASE (SECONDARY)	TR-1 - TRANSITION STRIPS	PT-4 - TRIM & DOOR PAINT	118 ELEVATOR	LVT	CMU	P1-1	- GB	-	-	ELEVATOR CAB WALL & TRIM PIECES BY ELEV	
	MANUFACTURER: INPRO SPEC: ALUMINUM CORNER GUARDS	MANUFACTURER: MAPEI SPEC: SANDED	MANUFACTURER: ROPPE SPEC: PROFILE #85; 4-1/4"H	MANUFACTURER: ROPPE	MANUFACTURER: SHERWIN-WILLIAMS SPEC: SEMI-GLOSS FINISH	119 IT ROOM 120 ELEC			CMU EPP- EPP-	GB GB	ACT-1 EPP	9' - 0* 9' - 0*	2-HR RATED CEILING, SEE G-002 FOR DETAILI	IG
	SIZE: 1-1/2" WING; 8'-0"H	SIZE: 1/8" GROUT JOINT	COLOR: TBD	SPEC: RUBBER COLOR: TBD	COLOR: TBD	121 STORAGE 122 GYMNASIUM	PC-1 WAF	B-2 GB / RB CMU	CMU EPP- EPP-	ACT / PT-2 EXP	ACT-1 PT-5	9' - 0" VARIES	STANDARD BASKETBALL COURT STRIPING ON	WAF
	COLOR: CLEAR ANODIZED	COLOR: TBD	CONTACT: MICHELE MUSGROVE 404-640-0241, mmusgrove@wmbird.com	CONTACT: MICHELE MUSGROVE 404-640-0241, mmusgrove@wmbird.com	CONTACT: RUSS HANSEN 980-207-9410, russell.e.hansen@sherwin.com								FLOORING; SEE FINISH PLANS FOR PAINT LOO RCP FOR CEILING HEIGHTS	ATIONS; SEE
	CPT-1 - CARPET TILE	GT-2 - WALL GROUT	RF-1 - RUBBER FLOORING - FITNESS ROOM	TR-2 - TRANSITION STRIPS	PT-5 - GYP CEILING PAINT	122.2 SEATING	WAF	RB CMU	EPP-	EXP	PT-5	VARIES	ALLOW FOR STANDARD HANGING CEILING AC BAFFLES; SEE RCP FOR CEILING HEIGHTS	JUSTICAL
	MANUFACTURER: TARKETT	MANUFACTURER: MAPEI	MANUFACTURER: CENTAUR	MANUFACTURER: SCHLUTER	MANUFACTURER: SHERWIN-WILLIAMS	123 FITNESS & WEIGHT ROOM 124 DANCE / MULTI-PURPOSE ROOM		B-1 GB / B-1 GB /	CMU EPP- CMU PT-1	ACT ACT	ACT-1 ACT-1	10' - 0" 10' - 0"		
	SPEC: BALANCE SIZE: 18x36, PATTERN: VERTICAL ASHLAR	SPEC: UNSANDED SIZE: 1/8" GROUT JOINT	SPEC: FASTRACK, 7.5MM COLOR: TBD	SPEC: RENO-V COLOR: ANODIZED ALUMINUM	SPEC: INTERIOR, FLAT FINISH COLOR: TBD	ROOM 124.2 RISER	LVT	:B-2 GB	EPP-	EXP	PT-5			
	COLOR: TBD CONTACT: ANGIE CALLAHAN	COLOR: TBD	CONTACT: MICHELE MUSGROVE 404-640-0241, mmusgrove@wmbird.com	CONTACT: DAN HELD 404-695-6026, dheld@schluter.com	CONTACT: RUSS HANSEN 980-207-9410, russell.e.hansen@sherwin.com	125 CORR.	PC-1 / PC-2	:B-1 GB /	CMU PT-1 EPP-	PT-2/ ACT/GB	ACT-1 / PT-5	VARIES	SEE RCP FOR CEILING HEIGHTS	
	404-491-2583, angie.callahan@tarkett.com	LOCKERS		_		126 VEST. 127 WOMEN'S LOCKER ROOM	EPX	B-1 GB/ PX CMU		ACT	ACT-2	9' - 0"		
	CPT-2 - CARPET TILE MANUFACTURER: TARKETT	MANUEACTUREP- RENCO	RF-2 - RUBBER FLOORING - WALKING TRK MANUFACTURER: CENTAUR	WAF - WOOD ATHLETIC FLOORING MANUFACTURER: ACTION FLOOR	PT-6 - EXPOSED CEILING PAINT (LOBBY) MANUFACTURER: SHERWIN-WILLIAMS	128 JAN.	CT-2	TB GB /		ACT	ACT-2	a. • 0.	BASIS OF DESIGN: STEAM ROOM UNIT BY AM-	CININI
	SPEC: METRI II SIZE: 18x36, PATTERN: ACCENT TILE	SPECIFICATION: VANGUARD LOCKERS ONE, TWO, AND THREE TIER; 12*x12*;	SPEC: FASTRACK, 14.5MM COLOR: TBD	SYSTEMS SPEC: ANCHOR FLEX LP	SPEC: INTERIOR COLOR: TBD	129 STEAM 130 SAUNA			CMU EPP		-		BASIS OF DESIGN: STEAM ROOM ONT BY AM- BASIS OF DESIGN: SAUNA UNIT BY AM-FINN CWT ON ALL SHOWER WALLS TO SOFFIT	ININ
	COLOR: TBD	SEE PLAN FOR LOCATIONS HARDWARE: CONTINUOUS HINGE	CONTACT: MICHELE MUSGROVE 404-640-0241, mmusgrove@wmbird.com	COLOR: TBD	CONTACT: RUSS HANSEN 980-207-9410, russell.e.hansen@sherwin.com	131 SHOWERS 132 CORR.		TB GB /	CMU EPP-		ACT-2	8 - 0°	CWI ON ALL SHOWER WALLS TO SUFFIT	
	CONTACT: ANGIE CALLAHAN 404-491-2583, angie.callahan@tarkett.com	LATTICE VENTING, SLOPE TOP, BASE, COIN RETURN LOCK		CONTACT: DAVE FIELDS davefields@homesc.com	soorcor-swite, ressence management mitteen	133 WOMEN'S RESTROOM 134 VEST.	EPX		CMU EPP-	ACT ACT	ACT-2 ACT-2	8 0. 8 0.		
	CTB - PORCELAIN TILE BASE MANUFACTURER: TEC+ARTE	LVT-1 - LUXURY VINYL TILE	RSTR - RUBBER STAIR SYSTEM	WOC - WALK-OFF CARPET	PT-7 - EXPOSED CEILING PAINT (GYM)	135 MEN'S RESTROOM 136 CORR.		PX CMU TB GB/	EPP- CMU EPP-	ACT ACT	ACT-2 ACT-2	9' - 0" 9' - 0"		
	SPEC: INDUSTRY	MANUFACTURER: TARKETT SPEC: CONTOUR SERIES, 32 MIL	MANUFACTURER: C.I. TAKIRON SPEC: STAIR TREADS (NOSING, TREAD	MANUFACTURER: TARKETT SPEC: ASSERTIVE SERIES	MANUFACTURER: SHERWIN-WILLIAMS SPEC: INTERIOR	137 SHOWERS 138 SAUNA	CT-2	GB /	CMU EPP-	/ CWT GB	PT-5	8' - 0"	CWT ON ALL SHOWER WALLS TO SOFFIT BASIS OF DESIGN: SAUNA UNIT BY AM-FINN	
	SIZE: 3"x24" BULLNOSE COLOR: COLOR TBD	SIZE/PATTERN: TBD COLOR: TBD	AND RISER COMINATION) COLOR: COLOR TBD	SIZE: 24x24, QUARTER TURN PATTERN COLOR: TBD	COLOR: TBD CONTACT: RUSS HANSEN	139 STEAM 140 IAN	СТ.2	TB GB/	- CMIL EDD.	ACT	- ACT-2	- 9' - 0*	BASIS OF DESIGN: STEAM ROOM UNIT BY AM-	INN
	CONTACT: DAVID CALLAHAN 404-516-3695. David@tec-arte.com	CONTACT: ANGIE CALLAHAN 404-491-2583, angle.callahan@tarkett.com	CONTACT: MICHELE MUSGROVE 404-640-0241, mmusgrove@wmbird.com	CONTACT: ANGIE CALLAHAN 404-491-2583, angie.callahan@tarkett.com	980-207-9410, russell.e.hansen@sherwin.com	141 MEN'S LOCKER ROOM	EPX	PX CMU	CMU PT-3	ACT	ACT-2	9' - 0"		
	CT-1 - PORCELAIN TILE	PC-1 - POLISHED CONCRETE	RS - ROLLER SHADE	VRB - VENTED RUBBER BASE	ELECTRICAL PLATE COVER COLOR	142 CONFERENCE ROOM 143 ADA TOILET	CPT-1/ CPT-2		CMU PT-3	ACT	ACT-1	VARIES	SEE RCP FOR CEILING HEIGHTS; CARPET DES CPT-1 & 25% CPT-2 FOR BID PURPOSES CWT ON WET WALL ONLY	.GN: MIX 75%
	MANUFACTURER: TEC+ARTE SPEC: INDUSTRY	MANUFACTURER: DIAMAPRO SPEC: DIAMA-POLISHED CONCRETE SYSTEM	MANUFACTURER: SWF CONTRACT	MANUFACTURER: ACTION FLOOR SYSTEMS	COLOR: WHITE	144 ADA TOILET	CT-1	TB GB /	CMU PT-1	CWT ACT	ACT-1	a. • 0. a. • 0.	CWT ON WET WALL ONLY CWT ON WET WALL ONLY	
	SIZE: 12'x24" COLOR: COLOR TBD	COLOR: TBD	M SPEC: TRUEPERFORMANCE MANUAL SOLAR SHADES SIZE: VARIES - SEE PLANS AND ELEVS.	SPEC: PART OF WAF SYSTEM COLOR: BLACK	ADA SIGNAGE BACKGROUND COLOR	145 CLOSET 146 CHILD WATCH		B-2 GB/ B-1 GB/	CMU PT-1 CMU PT-1	PT-3 ACT	ACT-1 ACT-1	8' - 0" 10' - 0"	CARPET DESIGN: MIX 75% CPT-1 & 25% CPT-2 PLIRPOSES	FOR BID
٦	CONTACT: DAVID CALLAHAN 404-516-3695, David@tec-arte.com	CONTACT: CORY DANIELS at MERIT 706-414-9666, cdaniels@meritfloor.com	COLOR: TBD CONTACT: JIM CROTTS, 608-698-3385.	COLOR: BLACK CONTACT: DAVE FIELDS davefields@homesc.com	COLOR: BLACK	147 CHILD ADA TLT	CT-1	TB GB /	CMU PT-1	CWT ACT	ACT-1	9' - 0"	CWT ON WET WALL ONLY	
	Horrorococo, Danageo-are.com	L	jim.crotts@swfcontract.com	uaveileusgriomesc.com		148 STORAGE 149 CORRIDOR	PC-1	18-2 GB/ 18-1 GB/	CMU EPP- CMU PT-3	EPP-1 ACT/GE	ACT-1 3 ACT-1 /	9' - 0' VARIES	SEE RCP FOR CEILING HEIGHTS	+
						150 CORRIDOR	PC-1	B-1 GB/	CMU PT-3	EPP-1 ACT	ACT-1	10' - 0"		
h						200 ELEVATED WALKING TRACK	RF-2	:B-1 GB /	CMU EPP-	EXP	P1-5	VARIES	WALKING TRACK STRIPING TO BE ADDED TO I FLOORING; SEE RCP FOR CEILING HEIGHTS	TORREK
hi						GENERAL NOTES							ABBREVIATIONS	I
lil										IDETDATE AND	CONDITIONS		ACT: ACOUSTICAL CEILING TILE	+
						1 INSTALLEDS OF FACH EINISH M		INCTALLE!	SHALL NO	PROCEED UNTI			CG: CORNER GUARD	I
						 INSTALLERS OF EACH FINISH M. UNDER WHICH WORK IS TO BE I UNSATISFACTORY CONDITIONS 	PERFORMEN	CORRECTE	D IN AN ACC	PTABLE MANNE	R TO ALL		CONC: CONCRETE	,
	3" x 4" VENTED RUB	BER				UNDER WHICH WORK IS TO BE UNSATISFACTORY CONDITIONS PARTIES AND MEET ALL MANUF	PERFORME HAVE BEEN ACTURERS	CORRECTE	D IN AN ACC NTS.		R TO ALL		CONC: CONCRETE CPT: CARPET CT: CERAMIC OR PORCELAIN TILE	- 1
	BASE				- STEEL DRIVE-PIN AND	UNDER WHICH WORK IS TO BE UNSATISFACTORY CONDITIONS PARTIES AND MEET ALL MANUF 2. ALL DEVICES (OUTLETS, SWITC)	PERFORME HAVE BEEN ACTURERS HES, ETC.) /	CORRECTE EQUIREME ND COVER F	D IN AN ACC NTS. "LATES SHA	. BE WHITE, UNL	R TO ALL		CONC: CONCRETE CPT: CARPET CT: CERAMIC OR PORCELAIN TILE CTB: CERAMIC OR PORCELAIN TILE FL CTF: CERAMIC OR PORCELAIN TILE FL CMTF: CERAMIC OR PORCELAIN TILE FL	SE DORING
	BASE 25/32* x 2-1/4* ACTIO HARD MAPLE FLOOI	DN	/ 1/4* CLOSED-C	SELL FOAM, SELL FOAM OPTIONAL	ANTI-SQUEAK COLLAR	UNDER WHICH WORK IS TO BE UNSATISFACTORY CONDITIONS PARTIES AND MEET ALL MANUF 2. ALL DEVICES (OUTLETS, SWITCI 3. COORDINATE HEIGHT OF WALL RECESSED BACK BOXES AT WA	PERFORMEI HAVE BEEN ACTURERS HES, ETC.) / MOUNTED '	CORRECTE REQUIREME ND COVER F VS WITH PO	D IN AN ACC NTS. PLATES SHA WER AND D	. BE WHITE, UNL	R TO ALL		CPT: CARPET CT: CERAMIC OR PORCELAIN TILE CTB: CERAMIC OR PORCELAIN TILE AC CTF: CERAMIC OR PORCELAIN TILE FL CWT: CERAMIC OR PORCELAIN WALL T CWT: CERAMIC OR PORCELAIN WALL T	ISE DORING ILE
	BASE 	DN	1/2" CLOSED C	ZELL FOAM, ZELL FOAM OPTIONAL HYLENE FILM, TYP.	ANTI-SQUEAK COLLAR "CLIPPED" HOLD-DOWN 2'-0" O.C.	UNDER WHICH WORK IS TO BE I UNSATISFACTORY CONDITIONS PARTIES AND MEET ALL MANUF 2. ALL DEVICES (OUTLETS, SWITCI 3. COORDINATE HEIGHT OF WALL	PERFORMEI HAVE BEEN ACTURERS HES, ETC.) / MOUNTED '	CORRECTE REQUIREME ND COVER F VS WITH PO	D IN AN ACC NTS. PLATES SHA WER AND D	. BE WHITE, UNL	R TO ALL		CPT: CARPET CT: CERAMIC OR PORCELAIN TILE CTB: CERAMIC OR PORCELAIN TILE BA CTF: CERAMIC OR PORCELAIN TILE BA CWT: CERAMIC OR PORCELAIN WALL T EPX: EPOXY FLOORING EPP: EPOXY FOATING EPP: EPOXY POATING ETR: EXISTING TO REMAIN	ISE OORING ILE
	BASE 25/32 + 2:14" ACTIO HARD MAPLE FLOOI HARD MAPLE FLOOI FASTENERS	DN	1/2" CLOSED C	CELL FOAM OPTIONAL HYLENE FILM, TYP.	ANTI-SQUEAK COLLAR 	UNDER WHICH WORK IS TO BEI UNSATISACTORY CONDITIONS PARTIES AND MEET ALL MANUF 2. ALL DEVICES (OUTLETS, SWITC 3. COORDINATE HEIGHT OF WALL RECESSED BACK BOXES AT WA 4. SEE BOOK SPECIFICATIONS FOR	PERFORMEI HAVE BEEN ACTURERS HES, ETC.) / -MOUNTED ' ALL TVS. R ADDITION	CORRECTE REQUIREME ND COVER F VS WITH PO	D IN AN ACC NTS. PLATES SHA WER AND D	. BE WHITE, UNL	R TO ALL		CPT: CARPET CT: CERAMIC OR PORCELAIN TILE CTB: CERAMIC OR PORCELAIN TILE BA CTF: CERAMIC OR PORCELAIN TILE FL CWT: CERAMIC OR PORCELAIN TILE FL CWT: CERAMIC OR PORCELAIN WALL T EPX: EPOXY FLOOTING EPC: EPOXY FLOOTING EPP: EPOXY FLOOTING EPP: EPOXY POATING EPP: EPOXY DAITING EPP: EPOXY DAITING EPP: EPOXY DAITING EVP: EPOXED STRICTURE	ISE OORING ILE
	BASE 25/32" x 2-1/4" ACTIO HARD MAPLE FLOOI 	DN	1/2" CLOSED C	CELL FOAM OPTIONAL	ANTI-SQUEAK COLLAR "CLIPPED" HOLD-DOWN 2'-0" O.C. 2 INCH EXPANSION	UNDER WHICH WORK IS TO BE UNDER SATORY CONDITIONS PARTES AND MEET ALL MANUP 2. ALL DEVICES (OUTLETS, SWITC) 3. COORDINATE HEIGHT OF WALL 4. SEE BOOK SPECIFICATIONS FO FLOORING NOTES	PERFORME HAVE BEEN ACTURERS HES, ETC.) / -MOUNTED ' ALL TVS. R ADDITION	CORRECTE REQUIREME ND COVER F VS WITH PO L FINISH INF	D IN AN ACC NTS. PLATES SHA WER AND D ORMATION.	. BE WHITE, UNL	R TO ALL LESS NOTED NTS; PROVID		CPT: CARPET CT: CERAMIC OR PORCELAIN TILE CTE: CERAMIC OR PORCELAIN TILE CTF: CERAMIC OR PORCELAIN TILE FL CTF: CERAMIC OR PORCELAIN WALL T EVENT CERAMIC OR PORCELAIN WALL FPC: EPOXY PAINT ETF: EXSTING TO REMAIN EXP: EXPOSED STRUCTURE ETF: EXSTING TO REMAIN EXP: EXPOSED STRUCTURE CB: GYPSILM BOARD GT: GROUT INVO TILE	LE
	BASE 25/32 + 2:14" ACTIO HARD MAPLE FLOOI HARD MAPLE FLOOI FASTENERS	DN	1/2" CLOSED C	CELL FOAM OPTIONAL HYLENE FILM, TYP.	ANTI-SQUEAK COLLAR - "CLIPPED" HOLD-DOWN 2-0" O.C. - 2 INCH EXPANSION SPACE - 14" x 6" ALUMINUM	UNDER WHICH WORK IS TO BE UNASITISEA TO MEET ALL MARKE PARTES AND MEET ALL MARKE PARTES AND MEET ALL MARKE 2. ALL DEVERS (OUTLETS, SWITC) 8. COORDINATE HEIGHT OF WALL RECESSED BACK BOXES AT WA 4. SEE BOOK SPECIFICATIONS FO FLOORING NOTES 1. PATTERN INDICATES LOCATION SPECIFICIONS.	PERFORME HAVE BEEN ACTURERS HES, ETC.) A MOUNTED ' MOUNTED ' NUL TVS. R ADDITIONA CONLY. ACT	CORRECTE REQUIREME ND COVER F VS WITH PO L FINISH INF	D IN AN ACC NTS. LATES SHA WER AND D ORMATION.	. BE WHITE, UNL TA REQUIREMEN	IR TO ALL LESS NOTED NTS; PROVID		CPT: CARPET CRAMIC OR PORCEAN THE BE CRAMIC OR PORCEAN THE BE CTT: CERANC OR PORCEAN THE BE CTT: CERANC OR PORCEAN THE P. CYT: CERANC OR PORCEAN THE P. EVT: CERANC OR PORCEAN THE P. P. EXPOSITION CONTINUE FRP: P. EXPOSITION CONTINUE FRP: F. EXPOSITION CONTINUE	LE
	BASE 25/32 + 2:14" ACTIO HARD MAPLE FLOOI HARD MAPLE FLOOI FASTENERS	DN	1/2" CLOSED C	CELL FOAM OPTIONAL HYLENE FILM, TYP.	ANTI-SQUEAK COLLAR - "CLIPPED" HOLD-DOWN 2-0" O.C. - 2 INCH EXPANSION SPACE - 14" x 6" ALUMINUM	UNDER WHICH WORK IS TO BE UNASITISEA TO MEET ALL MARKE PARTES AND MEET ALL MARKE PARTES AND MEET ALL MARKE 2. ALL DEVERS (OUTLETS, SWITC) 8. COORDINATE HEIGHT OF WALL RECESSED BACK BOXES AT WA 4. SEE BOOK SPECIFICATIONS FO FLOORING NOTES 1. PATTERN INDICATES LOCATION SPECIFICIONS.	PERFORME HAVE BEEN ACTURERS HES, ETC.) A MOUNTED ' MOUNTED ' NUL TVS. R ADDITIONA CONLY. ACT	CORRECTE REQUIREME ND COVER F VS WITH PO L FINISH INF	D IN AN ACC NTS. LATES SHA WER AND D ORMATION.	. BE WHITE, UNL TA REQUIREMEN	IR TO ALL LESS NOTED NTS; PROVID		CPT: CARPET CRAMIC OR PORCEAN THE BE CRAMIC OR PORCEAN THE BE CTT: CERANC OR PORCEAN THE BE CTT: CERANC OR PORCEAN THE P. CYT: CERANC OR PORCEAN THE P. EVT: CERANC OR PORCEAN THE P. P. EXPOSITION CONTINUE FRP: P. EXPOSITION CONTINUE FRP: F. EXPOSITION CONTINUE	LE
	BASE 25/32 + 2:14" ACTIO HARD MAPLE FLOOI HARD MAPLE FLOOI FASTENERS	DN	1/2" CLOSED C	CELL FOAM OPTIONAL HYLENE FILM, TYP.	ANTI-SQUEAK COLLAR - "CLIPPED" HOLD-DOWN 2-0" O.C. - 2 INCH EXPANSION SPACE - 14" x 6" ALUMINUM	UNDER WHICH WORK IS TO BE INDER WHICH WORK IS TO BE INDER THE INDER TALL MANNEL PARTES AND MEET ALL MANNEL COCORDANCE INDER AND AND COCORDANCE INDER AND AND COCORDANCE INDER AND COCORDANCE INDER AND COCORDANCE INDER AND COCORDANCE INDER AND COCORDANCE INDER AND AND AND COCORDANCE INDER AND COCORDANCE INTERNET COCORDANCE INDER AND COCORDANCE INTERNET COCORDANCE I	PERFORME HAVE BEEN ACTURERS HES, ETC.) / MOUNTED ' LL TVS. R ADDITION R ADDITION I ONLY. ACT HALL OCCUP TRANSITION	CORRECTE REQUIREME ND COVER F VS WITH PO L FINISH INF	D IN AN ACC VTS. "LATES SHA WER AND D ORMATION. N INDICATE! ITER LINE O IALL FLOOF	BE WHITE, UNL TA REQUIREMEN IN INTERIOR FIN CLOSED DOOR INISH TRANSITI	IR TO ALL LESS NOTED NTS; PROVID IIISH IONS.		CPT: CARPET CRAMIC OR PORCEAN THE BE CRAMIC OR PORCEAN THE BE CTT: CERANC OR PORCEAN THE BE CTT: CERANC OR PORCEAN THE P. CYT: CERANC OR PORCEAN THE P. EVT: CERANC OR PORCEAN THE P. P. EXPOSITION CONTINUE FRP: P. EXPOSITION CONTINUE FRP: F. EXPOSITION CONTINUE	LE
	BASE 25/32 + 2:14" ACTIO HARD MAPLE FLOOI HARD MAPLE FLOOI FASTENERS	DN	1/2" CLOSED C	CELL FOAM OPTIONAL HYLENE FILM, TYP.	ANTI-SQUEAK COLLAR - "CLIPPED" HOLD-DOWN 2-0" O.C. - 2 INCH EXPANSION SPACE - 14" x 6" ALUMINUM	UNDER WHICH WORK IS TO BE, PARTES AN DIET ALL HAWEN PARTES AN DIET ALL HAWEN 2. ALL DEVICES (GUTLETS, SWITC 3. COORDINATE HEIGHT OF WALL RECESSED BLACK GOES AT WA 4. SEE BOOK SPECIFICATIONS FOI FLOORTING NOTES 1. PATTERNI NOCATES LOCATION SPECIFICATIONS 2. ALL FLOOR FINISH CHANGES SI CALE OF DEFINISH CHANGES SI CALE OF DEFINISH CHANGES SI ALL GROUTE DIE MUSTE SEE 3. ALL GROUTE DIE MUSTE SEE	PERFORME HAVE BEEN ACTURERS HES, ETC.) A MOUNTED NUTYS. R ADDITION. R ADDITION. I ONLY. ACT HALL OCCUP TRANSITION.	CORRECTE REQUIREME ND COVER F VS WITH PO L FINISH INF JAL PATTER AT THE CEN S STRIPS AT	D IN AN ACC VTS. "LATES SHA WER AND D ORMATION. N INDICATE! ITER LINE O ALL FLOOF ING, NON-Y.	BE WHITE, UNL TA REQUIREMENT IN INTERIOR FIN CLOSED DOOR FINISH TRANSITI	IR TO ALL LESS NOTED NTS; PROVID IISH IISH IONS. IR.	E FULLY	CPT: CARPET CRAMIC OR PORCEAN THE BE CRAMIC OR PORCEAN THE BE CTT: CERANC OR PORCEAN THE BE CTT: CERANC OR PORCEAN THE P. CYT: CERANC OR PORCEAN THE P. EVT: CERANC OR PORCEAN THE P. P. EXPOSITION CONTINUE FRP: P. EXPOSITION CONTINUE FRP: F. EXPOSITION CONTINUE	LE
	BASE 25/32 + 2:14" ACTIO HARD MAPLE FLOOI HARD MAPLE FLOOI FASTENERS	DN	1/2" CLOSED C	CELL FOAM OPTIONAL HYLENE FILM, TYP.	ANTI-SQUEAK COLLAR - "CLIPPED" HOLD-DOWN 2-0" O.C. - 2 INCH EXPANSION SPACE - 14" x 6" ALUMINUM	UNDER WHECH WORK IS TO BE, WARTES AND MEET ALL HAWNE PARTES AND MEET ALL HAWNE 2. ALL DEVICES (OUTLETS, SWITC 3. COORDINATE HEIGHT OF WALL RECESSED BACK BOSC THAT RECESSED BACK BOSC DEVICES 4. SEE BOOK SPECIFICATIONS FO FLOORING NOTES 5. ALL ROOR FINISH CHARGES SI ALL ROOR FINISH CHARGES SI ALL ROOR FINISH CHARGES SI 5. ALL ROOR FINISH SI 5. ALL ROOR FINISH SI 5. ALL ROOR FINISH SI 5.	PERFORME PERFORMED ACTURERS HES, ETC.) A MOUNTED LIL TVS. R ADDITION. I ONLY. ACT HALL OCCUP TRANSITION ALED WITH ICH THE COI UDY FOR CO	CORRECTE REQUIREME ND COVER F VS WITH PO L FINISH INF JAL PATTER AT THE CEP S STRIPS AT V PENETRAT CRETE STA	D IN AN ACC VTS. LATES SHAI WER AND D ORMATION. N INDICATE! ITER LINE O F ALL FLOOF ING, NON-Y N WILE B A	BE WHITE, UNL TA REQUIREMENT IN INTERIOR FIN CLOSED DOOR INISH TRANSITI LOWING SEALE PLIED IS CLEAN SH WILL NOT	R TO ALL LESS NOTED NTS; PROVID USH ISH ISH ISH ISH ISH ISH ISH ISH ISH I	E FULLY	CPT: CARPET OR DRUGLENN THE DRU	LE
	BASE 25/32 + 2:14" ACTIO HARD MAPLE FLOOI HARD MAPLE FLOOI FASTENERS	DN	1/2" CLOSED C	CELL FOAM OPTIONAL HYLENE FILM, TYP.	ANTI-SQUEAK COLLAR - "CLIPPED" HOLD-DOWN 2-0" O.C. - 2 INCH EXPANSION SPACE - 14" x 6" ALUMINUM	UNDER WHICH WORK IS TO BE INDER WHICH WORK IS TO BE INDER THE INDER TALL MANNEL PARTER AN UNDER TALL MANNEL COORDINATE REPORT OF WHICH COORDINATE REPORT OF WHICH COORDINATE REPORT OF WHICH COORDINATE REPORT OF WHICH SEE WHICH WORK OF WHICH ALL ROOT REPORT OF MONITOR SEE WHICH OF WHICH WHICH WHICH ALL ROOT REPORT OF WHICH WHICH SEE WHICH OF WHICH WHICH WHICH ALL ROOT OF PRIME WHICH WHICH WHICH ALL ROOT OF PRIME WHICH WHICH WHICH ALL ROOT OF PRIME WHICH WHICH WHICH ALL ROOT DE WHICH WHICH WHICH WHICH ALL ROOT BUTCH OF WHICH WHICH WHICH ALL ROOT BUTCH WHICH WHICH WHICH ALL ROOT BUTCH WHICH WHICH WHICH ALL ROOT BUTCH WHICH WHICH WHICH WHICH ALL ROOT BUTCH WHICH WHICH WHICH WHICH ALL ROOT BUTCH WHICH WHICH WHICH WHICH WHICH ALL ROOT BUTCH WHICH WHICH WHICH WHICH WHICH WHICH ALL ROOT BUTCH WHICH WHICH WHICH WHICH WHICH WHICH WHICH ALL ROOT BUTCH WHICH	PERFORME PERFORMED ACTURERS HES, ETC.) A MOUNTED LIL TVS. R ADDITION. I ONLY. ACT HALL OCCUP TRANSITION ALED WITH ICH THE COI UDY FOR CO	CORRECTE REQUIREME ND COVER F VS WITH PO L FINISH INF JAL PATTER AT THE CEP S STRIPS AT V PENETRAT CRETE STA	D IN AN ACC VTS. LATES SHAI WER AND D ORMATION. N INDICATE! ITER LINE O F ALL FLOOF ING, NON-Y N WILE B A	BE WHITE, UNL TA REQUIREMENT IN INTERIOR FIN CLOSED DOOR INISH TRANSITI LOWING SEALE PLIED IS CLEAN SH WILL NOT	R TO ALL LESS NOTED NTS; PROVID USH ISH ISH ISH ISH ISH ISH ISH ISH ISH I	E FULLY	CPT: CARPET OR DATE OF A PROVIDENT O	LE
	BASE 25/32 + 2:14" ACTIO HARD MAPLE FLOOI HARD MAPLE FLOOI FASTENERS	DN	1/2" CLOSED C	CELL FOAM OPTIONAL HYLENE FILM, TYP.	ANTI-SQUEAK COLLAR - "CLIPPED" HOLD-DOWN 2-0" O.C. - 2 INCH EXPANSION SPACE - 14" x 6" ALUMINUM	UNDER WHECH WORK IS TO BE, WARTES AND MEET ALL HAWNE PARTES AND MEET ALL HAWNE 2. ALL DEVICES (OUTLETS, SWITC 3. COORDINATE HEIGHT OF WALL RECESSED BACK BOSC THAT RECESSED BACK BOSC DEVICES 4. SEE BOOK SPECIFICATIONS FO FLOORING NOTES 5. ALL ROOR FINISH CHARGES SI ALL ROOR FINISH CHARGES SI ALL ROOR FINISH CHARGES SI 5. ALL ROOR FINISH SI 5. ALL ROOR FINISH SI 5. ALL ROOR FINISH SI 5.	PERFORME PERFORMED ACTURERS HES, ETC.) A MOUNTED LIL TVS. R ADDITION. I ONLY. ACT HALL OCCUP TRANSITION ALED WITH ICH THE COI UDY FOR CO	CORRECTE REQUIREME ND COVER F VS WITH PO L FINISH INF JAL PATTER AT THE CEP S STRIPS AT V PENETRAT CRETE STA	D IN AN ACC VTS. LATES SHAI WER AND D ORMATION. N INDICATE! ITER LINE O F ALL FLOOF ING, NON-Y N WILE B A	BE WHITE, UNL TA REQUIREMENT IN INTERIOR FIN CLOSED DOOR INISH TRANSITI LOWING SEALE PLIED IS CLEAN SH WILL NOT	R TO ALL LESS NOTED NTS; PROVID USH ISH ISH ISH ISH ISH ISH ISH ISH ISH I	E FULLY	CPT: CARPET OR DEPARTMENT CARPORELAIN TEE DE CTT: CERANIC OR PORCELAIN TEE DE CTT: CERANIC OR PORCELAIN TEE DE CTT: CERANIC OR PORCELAIN TEE DE PRI EFOXY FOORMIG EPOX FOORMIG	LE
	BASE 25/32 + 2:14" ACTIO HARD MAPLE FLOOR HARD MAPLE FLOOR FASTENERS	DN	1/2" CLOSED C	CELL FOAM OPTIONAL HYLENE FILM, TYP.	ANTI-SQUEAK COLLAR - "CLIPPED" HOLD-DOWN 2-0" O.C. - 2 INCH EXPANSION SPACE - 14" x 6" ALUMINUM	UNDER WHCH WORK IS TO BE, UNDER WHCH WORK IS TO BE, PARTES AN DET ALL MANNE 2. ALL DEVICES (OUTLETS, SWITC 3. COORDINATE HEIGHT OF WALL RECESSED BACK BOOKS TAV 4. SEE BOOK SPECIFICATIONS FOI 5. ALL ROOR TRUSH CHARGES SI OR CASE DOPING, PROVIDE SEE INTERIOR SPECIFICATIONS 5. ALL ROOR FINISH CHARGES SI OR CASE DOPING, PROVIDE SEE INTERIOR SPECIFICATIONS 5. ALL ROOR TRUSH CHARGES SI 5. ALL SOOR TOTAL 1. BUTTER SUFFACE ON WHI UNIVANTED DEFECTS, AN OBE USED TO TEST THE CONCRETE PAINT NOTES	PERFORME HAVE BEEN ACTURERS HES, ETC.) / MOUNTED HULTVS. R ADDITION R ADDITION I ONLY. ACT HALL OCCUP TRANSITION CHIELE WITH CHITHE COI DAY FOR CO STAIN IN AC	CORRECTE REQUIREME NO COVER F VS WITH PO L FINISH INF JAL PATTER AT THE CEN S STRIPS AT VPENETRAT CRETE STA ORATION. J VANCE AND	D IN AN ACC VITS. LLATES SHA WER AND D ORMATION. IN INDICATE! INTER LINE O ALL FLOOF ING, NON-Y N WILL BE A APPROVED	. BE WHITE, UNL TA REQUIREMENT IN INTERIOR FIN CLOSED DOOR CLOSED TOOR CLOSED	IR TO ALL LESS NOTED NTS; PROVID INS; PROVID INS; IR: FREE FROM: SEEN MUST CT OR DESIG	E FULLY BE NER.	CPT: CARPET CARRENT CARDING PROFELENT THE ENTERNMENT OF PORCELANT THE BIT OF THE ENTERNMENT OF PORCELANT THE BIT OF CERVICE CONSIGNATION OF PORCELANT THE PROFECT CONSIGNATION OF PORCELANT THE PORCEL	LE
	BASE 25/32 + 2:14" ACTIO HARD MAPLE FLOOR HARD MAPLE FLOOR FASTENERS	DN	1/2" CLOSED C	CELL FOAM OPTIONAL HYLENE FILM, TYP.	ANTI-SQUEAK COLLAR - "CLIPPED" HOLD-DOWN 2-0" O.C. - 2 INCH EXPANSION SPACE - 14" x 6" ALUMINUM	UNDER WHICH WORK IS TO BE INDER WHICH WORK IS TO BE INDER THE ALL MANUEL PARTER AN UNDER TALL MANUEL COORDINATE REPORT OF WHICH COORDINATE REPORT OF WHICH COORDINATE REPORT OF WHICH COORDINATE REPORT OF WHICH SEE INFORM INDEX AND INFO SEE INFORMATIONS ALL ACRUITED THE MANUEL SEE INFORMATIONS ALL ACRUITED THE ALL ACRUITED ALL ACRUITED ALL ACRUITED THE ALL ACRUITED ALL ACRUI	PERFORMEL PRAVE BEEN ACTURERS HES, ETC.) A MOUNTED LIL TVS. R ADDITION CONLY. ACT TRANSITION CONLY. ACT TRANSITION CONTRACTOR CONTRACTOR CONTRACTOR	CORRECTE REQUIREME ND COVER P VS WITH PO L FINISH INF UAL PATTER AT THE CEN S STRIPS AT A PENETRAT CRETE STA ORATION. J VANCE AND	D IN AN ACC VITS.	BE WHITE, UNL TA REQUIREMENT IN INTERIOR FIN CLOSED DOOR INNISH TRANSITI LOWING SEALE PUEDI SCLEMA 24 WILL NOT BE Y THE ARCHITE HITECT OR DES	IR TO ALL LESS NOTED NTS; PROVID UNTS; PROVID UNS. ISH SEEN MUST CT OR DESIG	E FULLY	CPT: CARPET OR DEVELOR THE ENTERNATION OF CARPET CARPET CARPET CARPET CARPET CARPET CARPETER CARPARTER CARPETER CARPETER CARPETER CARPETER	LE
	BASE 25/32 + 2:14" ACTIO HARD MAPLE FLOOR HARD MAPLE FLOOR FASTENERS	DN	1/2" CLOSED C	CELL FOAM OPTIONAL HYLENE FILM, TYP.	ANTI-SQUEAK COLLAR - "CLIPPED" HOLD-DOWN 2-0" O.C. - 2 INCH EXPANSION SPACE - 14" x 6" ALUMINUM	UNDER WHCH WORK IS TO BE, UNDER WHCH WORK IS TO BE, PARTES AN DET ALL MANNE 2. ALL DEVICES (OUTLETS, SWITC 3. COORDINATE HEIGHT OF WALL RECESSED BACK BOOKS TAVA 4. SEE BLOOK SPECIFICATIONS FOI 1. PATTERN INDOLATES LOCATION 3. ALL FLOOR FINISH CHANNESS SI 0. ALL GOOR TOTAL SILE SILE 1. BALTERN INDOLATES LOCATION 3. ALL GOOR TOTAL SILE 1. BALTERN INDOLATES LOCATION 3. ALL GOOR TOTAL 1. BALTERN INDOLATES LOCATION 3. ALL GOOR TOTAL SILE 1. BALTERN INDOLATES LOCATION 3. ALL GOOR TOTAL SILE 3. ALL GOOR SILE 3. ALL GOOR SILE 3. ALL GOOR SILE 3. ALL GOOR	PERFORMEL PERFORMED ACTURERS HES, ETC.) /A MOUNTED ILL TVS. R ADDITION. R ADDITION. R ADDITION. CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR	CORRECTE REQUIREME ND COVER P VS WITH PO L FINISH INF UAL PATTER AT THE CEN S STRIPS AT A PENETRAT CRETE STA ORATION. J VANCE AND	D IN AN ACC VITS.	BE WHITE, UNL TA REQUIREMENT IN INTERIOR FIN CLOSED DOOR INNISH TRANSITI LOWING SEALE PUEDI SCLEMA 24 WILL NOT BE Y THE ARCHITE HITECT OR DES	IR TO ALL LESS NOTED NTS; PROVID UNTS; PROVID UNS. ISH SEEN MUST CT OR DESIG	E FULLY	CPT: CARPET CARANCE OF PORCLAIN THE AL CTT: CERANCE OF PORCLAIN THE AL CERCE OF ALL ALL ALL ALL ALL ALL EXPERIMENT OF ALL ALL ALL ALL EXPERIMENT OF ALL ALL ALL ALL CERCUT ALL ALL ALL ALL ALL ALL ALL CERCUT ALL ALL ALL ALL ALL ALL ALL ALL CERCUT ALL ALL ALL ALL ALL ALL ALL ALL ALL CERCUT ALL ALL ALL ALL ALL ALL ALL ALL ALL AL	LE
	BASE 25/32 + 2:14" ACTIO HARD MAPLE FLOOR HARD MAPLE FLOOR FASTENERS	DN	1/2" CLOSED C	CELL FOAM OPTIONAL HYLENE FILM, TYP.	ANTI-SQUEAK COLLAR - "CLIPPED" HOLD-DOWN 2-0" O.C. - 2 INCH EXPANSION SPACE - 14" x 6" ALUMINUM	UNDER WHICH WORK IS TO BE: UNDER WHICH WORK IS TO BE: PARTES AND MET ALL MANNEL ALL DEVICES (OUTLETS, SWITC) CONDINING MONTESS ALL DEVICES (OUTLETS, SWITC) CONDINING MONTESS ALL DOOR INDER OF CONTINUES CONTINUES AND AND AND AND AND AND ALL GOOR TRUSH CHARGES S SEE INTERON ROLCATES LOCATION CONTINUES AND AND AND AND AND AND AND ALL GOOR TRUSH CHARGES S SEE INTEROS PROCECUTIONS ALL GOOR TO AND	PERFORMEL PERFORMET ACTURERS HES, ETC.) /A MOUNTED ILL TVS. R ADDITION. R ADDITION. CONLY. ACT HALL OCCUP TRANSITION I ONLY. ACT HALL OCCUP TRANSITION CONTRACTOR OF CHIPPO INT A 3 X 3 S UNICATE I INDICATE	CORRECTE CORRECTE REQUIREME IND COVER F VS WITH PO L FINISH INF JAL PATTER AT THE CEN S STRIPS A' A PENETRAT CRETE STA ORATION. J ANCE AND R SHALL SU RED FOR PR ECTION OF PR ECTION OF PR ECTION OF PR	D IN AN ACC VITS. ILATES SHA WER AND D ORMATION. IN INDICATEI ING, NON-Y ING,	BE WHITE, UNL TA REQUIREMENT IN INTERIOR FIN CLOSED DOOR INNISH TRANSITT LOWING SEALE LUWING SEALE LUWING SEALE HUTED SCLEMA HUE IS SCLEMA HUE	IR TO ALL LESS NOTED INTS; PROVID IISH	E FULLY BE BE INER. IPAINT COLO IPAINT COLO IPAINT COLO IPAINT COLO IPAINT COLO	CPT: CARPET OR CARPONELLAN THE EN CTT: CARPET OR CONCLEAN THE EN CTT: CERAMIC OR PORCLEAN THE EN CTT: CERAMIC OR PORCLEAN THE EN CTT: CERAMIC OR PORCLEAN THE EN EPOLY CONTING EPOLY CONTINUES EPOLY CONTINUE	LE
	BASE 25/32 + 2:14" ACTIO HARD MAPLE FLOOR HARD MAPLE FLOOR FASTENERS	DN	1/2" CLOSED C	CELL FOAM OPTIONAL HYLENE FILM, TYP.	ANTI-SQUEAK COLLAR - "CLIPPED" HOLD-DOWN 2-0" O.C. - 2 INCH EXPANSION SPACE - 14" x 6" ALUMINUM	UNDER WHECH WORK IS TO BE, UNDER WHECH WORK IS TO BE, PARTES AN DIET ALL HAWEN 2. ALL DEVICES (OUTLETS, SWITC 3. COORDINATE HEIGHT OF WALL RECESSED BACK BOOST ATWA 4. SEE BOOK SPECIFICATIONS FO FLOORING NOTES 1. PATTERN NORCHTES LOCATION SPECIFICATIONS. 2. ALL FLOOR FINISH CHANGES SI ON CASE DOFINISH CHANGES SI 3. ALL GOOT FINISH CHANGES SI 3. ALL GOOT FINISH CHANGES SI 3. ALL GOOT FINISH CHANGES SI 4. ENSURE THE SUFFACE ON WHI UNIVATION DEFECTS, AND BE 1. PRIOT ON CHECK SING TO APPLICATION, PAINT- FINISH ON AN IS 127 at 11 SHEET APPROFINE LIGHTING FOR O ADVICE TO APPLICATION, PAINT- PRISH TO AND IS AND AND SIZE AT THE SHEET APPROFILME LIGHTING FOR O ADVICE TO APPLICATION, PAINT- PRISH TO AND IS AND AND SIZE AT THE SHEET APPROFILME LIGHTING FOR O ADVICE TO APPLICATION, PAINT- PAINT ON COMPLICATION, PAINT- PAINT ON COMPLICATION ON PAI	PERFORMEI PERFORMET ACTURERS ACTURERS ACTURERS ACTURERS ACTURERS ACTURERS ACTURERS ACTURERS ACTURERS ACTURE ACTURE ACTURE ACTURE ACTURE ACTURE ACTURE ACTURE ACTURERS	CORRECTE CORRECTE REQUIREME IND COVER F VS WITH PO L FINISH INF UAL PATTER AT THE CEN S STRIPS AT A PENETRAT CRETE STA ORATION, / ANDE AND R SHALL SU R SHALL SU R SHALL SU R SHALL SU R SHALL SU R SHALL SU R O ON FINISH	D IN AN ACC VITS. "LATES SHA WER AND D ORMATION. N INDICATE! ITER LINE O FALL FLOOP ING, NON-Y NN AREA WH APPROVED BHILT TO AR SYPSUM WA SYPSUM WA SYPSUM WA SYPSUM WA PLAN OR E!	BE WHITE, UNL TA REQUIREMENT IN INTERIOR FIN CLOSED DOOR INNISH TRANSITT LOWING SEALE LUWING SEALE LUWING SEALE HUTED SCLEMA HUE IS SCLEMA HUE	IR TO ALL LESS NOTED INTS; PROVID IISH	E FULLY BE BE INER. IPAINT COLO IPAINT COLO IPAINT COLO IPAINT COLO IPAINT COLO	CPT: CARPET OR DECLEMENTEE CHT: CARPET OR DECLEMENTEE FL CTT: CERAMIC OR PORCELMENTEE FL CTT: CERAMIC OR PORCELMENTEE FL CTT: CERAMIC OR PORCELMENTEE FL PR: CFOVO'S CONTROL EPC: FOO'S CONTROL CHT: CONTROL EPC: FOO'S CONTROL CONTROL CONTROL PC: FOO'S CONTROL PC:	LE
	BASE 25/32 + 2:14" ACTIO HARD MAPLE FLOOR HARD MAPLE FLOOR FASTENERS	DN	1/2" CLOSED C	CELL FOAM OPTIONAL HYLENE FILM, TYP.	ANTI-SQUEAK COLLAR - "CLIPPED" HOLD-DOWN 2-0" O.C. - 2 INCH EXPANSION SPACE - 14" x 6" ALUMINUM	UNDER WHICH WORK IS TO BE UNDER WHICH WORK IS TO BE INFORMATION OF THE ALL MANNEL PARTER AN UNDER TALL MANNEL INFORMATION OF THE INFORMATION INFORMATION OF THE INFORMATION OF THE INFORMATION OF THE INFORMATION INFORMATION OF THE INFORMATION OF THE INFORMATION OF THE INFORMATION INFORMATION OF THE INFORMATION OF THE INFORMATION OF THE INFORMATION OF THE INFORMATION INFORMATION OF THE INFORMATION OF THE I	PERFORME PERFORMET ACTURERS ACTURERS ACTURERS ACTURERS ACTURERS ACTURERS ACTURERS ACTURERS ACTURERS ACTURERS ACTURES A	CORRECTE CORRECTE REQUIREME ND COVER F VS WITH PO L FINISH INF IAL PATTER AT THE CEP S STRIPS AT VENETRAT CORATEON, I VANCE AND R SHALL SU IRD FOR PR ECTION OF PR ECTION OF PR SOLAL ACCI ON FINISH T PAINT LOO	D IN AN ACC VITS. VILATES SHA WER AND D ORMATION. IN INDICATE! ITTER LINE O ALL FLOOF ING, NON-Y ING, NON-Y	BE WHITE, UNL TA REQUIREMENT IN INTERIOR FIN CLOSED DOOR INNISH TRANSITT LOWING SEALE LUWING SEALE LUWING SEALE HUTED SCLEMA HUE IS SCLEMA HUE	IR TO ALL LESS NOTED INTS; PROVID IISH IISH IISH ISH ISH ISH ISH	E FULLY BE BE INER. IPAINT COLO IPAINT COLO IPAINT COLO IPAINT COLO IPAINT COLO	CPT: CARPET OR CARPONELLAN THE EN CTT: CARPET OR CONCLEAN THE EN CTT: CERAMIC OR PORCLEAN THE EN CTT: CERAMIC OR PORCLEAN THE EN CTT: CERAMIC OR PORCLEAN THE EN EPOLY CONTING EPOLY CONTINUES EPOLY CONTINUE	LE
	BASE 25/32 + 2:14" ACTIO HARD MAPLE FLOOR HARD MAPLE FLOOR FASTENERS	DN	1/2" CLOSED C	CELL FOAM OPTIONAL HYLENE FILM, TYP.	ANTI-SQUEAK COLLAR - "CLIPPED" HOLD-DOWN 2-0" O.C. - 2 INCH EXPANSION SPACE - 14" x 6" ALUMINUM	UNDER WHICH WORK IS TO BE: UNDER WHICH WORK IS TO BE: PARTES AND MET ALL MANNEL 2. ALL DEVICES (OUTLETS, SWITC) 3. COORDINATE HEIGHT OF WALL RECESSED BUCK FORCE AT MANNEL 4. SEE BOOK SPECIFICATIONS FOI FLOORING NOTES 1. PATTERN INDUCATES LOATION SPECIFICATIONS. 3. ALL FLOOR FINISH CHANGES S OCC AND ONCE THE SUPPACE ON WHI UNDER TO THE CHANCERE PAINT ON DEVICE THE CONCEPTE PAINT ON DEVICATION IN PAINT FINISH ON AN S 12" 211 "SEET PAINT ON DEVICATION IN PAINT FINISH ON AN S 12" 211 "SEET PAINT ON DEVICATION IN PAINT PRIOR TO APPLICATION ONNER PRIOR TO APPLICATION ONNER PRIOR TO APPLICATION CATED ON FINISH CHANGE AND	PERFORME PERFORMET ACTURERS ACTURERS ACTURERS R ADDITION R ADDITION CONTRACTOR ADDITION CONTRACTOR CONTRACTOR OF CHIPEO CONTRACTOR OF CHIPEO OF CH	CORRECTS COURSE AND A CONTRACT AND A	D IN AN ACC VITS. "LATES SHA WER AND D ORMATION. IN INDICATE! ING. NON-Y? ING.	BE WHITE, UNL TA REQUIREMENT IN INTERIOR FIN CLOSED DOOR INNISH TRANSITT LOWING SEALE LUWING SEALE LUWING SEALE HUTED SCLEMA HUE IS SCLEMA HUE	IR TO ALL LESS NOTED INTS; PROVID IISH IISH IISH ISH ISH ISH ISH	E FULLY BE BE INER. IPAINT COLO IPAINT COLO IPAINT COLO IPAINT COLO IPAINT COLO	CPT: CARPET OR CARPONELLAN THE EN CTT: CARPET OR CONCLEAN THE EN CTT: CERAMIC OR PORCLEAN THE EN CTT: CERAMIC OR PORCLEAN THE EN CTT: CERAMIC OR PORCLEAN THE EN EPOLY CONTING EPOLY CONTINUES EPOLY CONTINUE	LE
	BASE 2927 13 LIP ACTO HARD MARE FLOORING FASTENERS CONCRETE BLAB		1/2" CLOSED C	CELL FOAM OPTIONAL HYLENE FILM, TYP.	ANTI-SQUEAK COLLAR - "CLIPPED" HOLD-DOWN 2-0" O.C. - 2 INCH EXPANSION SPACE - 14" x 6" ALUMINUM	UNDER WHICH WORK IS TO BE: UNDER WHICH WORK IS TO BE: PARTES AND MET ALL MANNEL 2. ALL DEVICES (OUTLETS, SWITC) 3. COORDINATE HEIGHT OF WALL RECESSED BUCK FORCENTIAL RECESSED BUCK FORCENTIAL 4. SEE BOOK SPECIFICATIONS FOI 1. PARTERN INDICATES LOCATION 3. ALL GROUTED THE MUST BE SE 3. ALL GROUTED THE MUST BE SE 3. ALL GROUTED THE MUST BE SE 3. ALL GROUTED THE SUPPACE ON WHI USED TO TEST THE CONCRETE PAINT NOTES 1. PROTE TO APPLICATION PAINT FINISH ON AN S 12" AT 11" SHEET PAINT NOTES 1. PROTECTION SHILD AND AND AND AND AND AND AND AND AND AN	DEPRORMENT AND BEEN THAN B	CORRECTE GEUREME ALL PATTER ALL PATTER	UNITS. LATES SHA WER AND D ORMATION. N INDICATE: IN IN INDICATE: IN IN INDICATE: IN IN INDICATE: IN INDICA	BE WHITE, UNLI TA REQUIREMENT IN INTERIOR FIN CLOSED DOOR INISH TRANSIT LOWING SEALE ULE IS CLEAN TANSIT HITECT OR DES PROVAL FOR EDARD TO BE DOARD THE CATIONS TO BE SUMATIONS, EPP-	IR TO ALL LESS NOTED MTS, PROVID USH USH USHS ISH ISH ISH ISH ISH ISH ISH	BE BE INER.	CPT: CARPET OR CARPONELLAN THE EN CTT: CARPET OR CONCLEAN THE EN CTT: CERAMIC OR PORCLEAN THE EN CTT: CERAMIC OR PORCLEAN THE EN CTT: CERAMIC OR PORCLEAN THE EN EPOLY CONTING EPOLY CONTINUES EPOLY CONTINUE	LE
	BASE HARD MARE ROOM PATTENERS CONCRETE BAS CONCRETE BAS		1/2" CLOSED C	CELL FOAM OPTIONAL HYLENE FILM, TYP.	ANTI-SQUEAK COLLAR - "CLIPPED" HOLD-DOWN 2-0" O.C. - 2 INCH EXPANSION SPACE - 14" x 6" ALUMINUM	UNDER WHICH WORK IS TO BE INDER WHICH WORK IS TO BE INDER THE ALL NAME PARTER AN UNDER TALL NAME 2 ALL DEVCES (OUTLETS, SWITCH 3 COCORDANCE TREENT OF WHICH 4 SEE BOOK SPECIFICATIONS FO FLOORNING NOTIFIEST 1 SATER NOCATES LOCATION 5 ALL ROOT FINIS I CHARGE 3 ALL ROOT FINIS I CHARGE 3 ALL ROOT FINIS I CHARGE 3 ALL ROOT FINIS I CHARGE 4 ALL ROOT FINIS I CHARGE 1 PROST OF APPLICATION, SWITCH 1 SWITCH THE INSURATION 3 ALL ROOT STATES LOCATION 3 ALL ROOT STATES LOCATION 3 ALL ROOT STATES I CHARGE 1 PROST OF APPLICATION, SWITCH 1 PROST OF APPLICATION, SWI	EPERFORMER EPEFF EPERFORMER EPEFF EPERFORMER EPEFF EPEFFE E	CONRECTE GUIREME UND COVER IF AND COVER IF A	UNITS.	BE WHITE, UNL TA REQUIREMENT IN INTERIOR FIN CLOSED DOOR INISH TRANSIT LOWING SEALE ULE IS GLEAN TANSIT HITECT OR DES PROVAL FOR EDARD THE RECATIONS TO BE SUBJECT IN THE CATIONS TO BE SUBJECT IN THE CATIONS TO BE SUBJECT IN THE CATIONS FILL WATER AND PAIN	IR TO ALL LESS NOTED NTS; PROVID IISH IISH IISH IISH IISH IISH IISH II	BE IPAINT COLO INFRR. IPAINT COLO INFRROVAL IN SITE WITH U WALLS NOT	CPT: CARPET OR CARPORT CARDING TO ADDRESS AND THE ADDRESS AND	LE
	BASE 2927 13 LIP ACTO HARD MARE FLOORING FASTENERS CONCRETE BLAB		1/2" CLOSED C	CELL FOAM OPTIONAL HYLENE FILM, TYP.	ANTI-SQUEAK COLLAR - "CLIPPED" HOLD-DOWN 2-0" O.C. - 2 INCH EXPANSION SPACE - 14" x 6" ALUMINUM	UNDER WHICH WORK IS TO BE: UNDER WHICH WORK IS TO BE: PARTES AND MET ALL MANNEL 2. ALL DEVICES (OUTLETS, SWITC) 3. COORDINATE HEIGHT OF WALL RECESSED BUCK FORCENTIAL RECESSED BUCK FORCENTIAL 4. SEE BOOK SPECIFICATIONS FOI 1. PARTERN INDICATES LOCATION 3. ALL GROUTED THE MUST BE SE 3. ALL GROUTED THE MUST BE SE 3. ALL GROUTED THE MUST BE SE 3. ALL GROUTED THE SUPPACE ON WHI USED TO TEST THE CONCRETE PAINT NOTES 1. PROTE TO APPLICATION PAINT FINISH ON AN S 12" AT 11" SHEET PAINT NOTES 1. PROTECTION SHILD AND AND AND AND AND AND AND AND AND AN	EPERFORMER EPEFF EPERFORMER EPEFF EPERFORMER EPEFF EPEFFE E	CONRECTE GUIREME UND COVER IF AND COVER IF A	UNITS.	BE WHITE, UNL TA REQUIREMENT IN INTERIOR FIN CLOSED DOOR INISH TRANSIT LOWING SEALE ULE IS GLEAN TANSIT HITECT OR DES PROVAL FOR EDARD THE RECATIONS TO BE SUBJECT IN THE CATIONS TO BE SUBJECT IN THE CATIONS TO BE SUBJECT IN THE CATIONS FILL WATER AND PAIN	IR TO ALL LESS NOTED NTS; PROVID IISH IISH IISH IISH IISH IISH IISH II	BE IPAINT COLO INFRR. IPAINT COLO INFRROVAL IN SITE WITH U WALLS NOT	CPT: CARPET OR CARPORT CARDING TO ADDRESS AND THE ADDRESS AND	LE

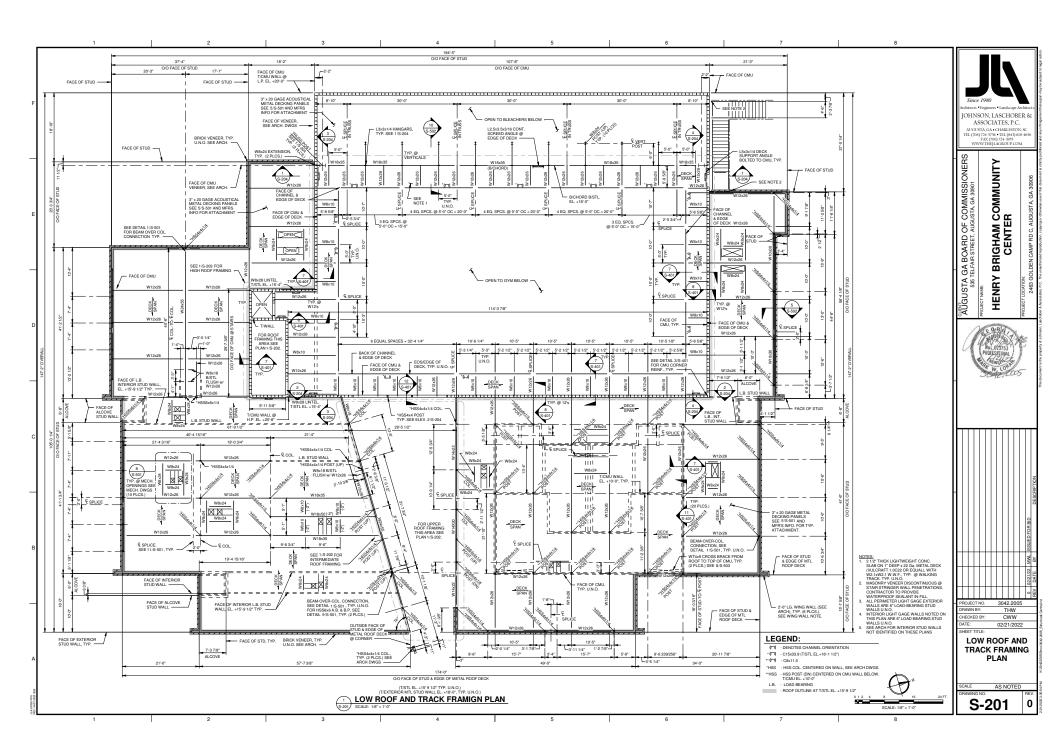


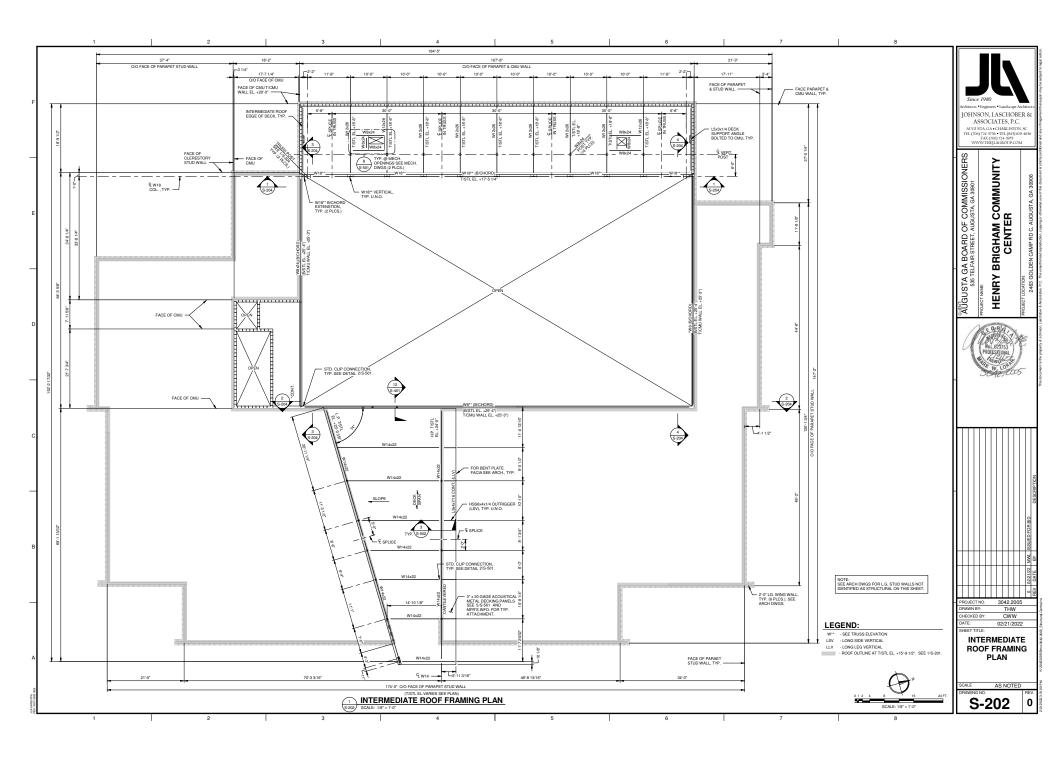
GENERAL	CONCRETE	MASONRY WALL REINFORCING/JOINTS	STRUCTURAL STEEL CONTINUED	
 THESE GENERAL NOTES PRESENT AND/OR SUMMARIZE KEY PROJECT INFORMATION FOR THE PLAN READER'S CONVENIENCE. SEE PLANS AND SPECIFICATIONS FOR FURTHER REQUIREMENTS. 	 ALL CONCRETE WORK SHALL BE IN ACCORDANCE WITH ACI 318-14, DIVISION 3 OF THE SPECIFICATIONS, AND THE FOLLOWING: 	1. ALL MASONRY WORK SHALL BE IN ACCORDANCE WITH TMS 402/602-16 AND THE FOLLOWING:	 UNLESS NOTED OTHERWISE BOLTED CONNECTIONS SHALL CONFORM TO THE FOLLOWING: A. HIGH STRENGTH BOLTS - 3/4* DIAMETER ASTM F3125 GRADE A-325-N TYPE 1, HEAVY-HEX. 	
 ALL REFERENCES TO STANDARDS HEREIN ARE TO MOST RECENT ISSUE IN EFFECT AS OF THE DATE OF THESE DOCUMENTS, UNLESS NOTED OTHERWISE IN PROJECT SPECIFICATIONS. 	A. CONCRETE STRENGTHS AND MIXES SHALL BE AS FOLLOWS:	 THE REINFORCING, JOINTS AND CRITERIA DESCRIBED IN THE FOLLOWING GENERAL NOTES ARE REQUIRED AS A MINIMUM FOR ALL RUNNING BOND MASONRY WALLS. SEE SPECIFIC CRITERIA ON DESIGN DRAWINGS FOR ANY ADDITIONAL REQUIREMENTS AND/OR STACK BOND CRITERIA: 	B. NUTS - HEAVY-HEX ASTM A563, GRADE C. C. WASHERS - ASTM F436 TYPE 1, HARDENED (RCSC SPEC TABLE 6.1 AND PART 14 FOR ANCHOR BODS)	
3. DESIGN BASIS: 2018 INTERNATIONAL BUILDING CODE (IBC) WITH GA AMENDMENTS	STRENGTH(PSI) AIR(%) CEMENT(# MIN) W/C RATIO SLUMP AGGREGATE(MAX.) LOCATION	3. VERTICAL REINFORCING (RUNNING BOND):	D. BOLT, NUT AND WASHER FINISH SHALL MATCH THE FINISH OF THE STEEL IT CONNECTS.	Since 1980
A. GENERAL a. RISK CATEGORY = II	2,000 ** TYPE 1 (376) CONDUIT ENCASEMENT		 UNLESS NOTED OTHERWISE ON THE DESIGN DRAWINGS ALL STRUCTURAL AND MISCELLANEOUS STEEL SHALL BE (SHOP PRIMED.) (HOT DIPPED GALVANIZED.) (A307 A316 STAINLESS STEEL.) 	Architects • Engineers • Lar
b. WIND: ULTIMATE DESIGN WIND SPEED = 112 MPH	AND BACKFILL BELOW FOOTINGS	A. PHOVIDE HEINFORCING STEEL IN A CONCEPTE FILLED CELL CONTINUOUS FHOM FOOTING TO BOND BEAM AT TOP OF WALL. LAP BAS WITH FOOTING DOWEL AND EXTEND 4* MINIMUM INTO BOND BEAM, DUT BOTTOM OF BOND BEAM AT FILLED CELL LOCATIONS AND FILL TOP FOUR COURSES OF WALL WHEN BOND BEAM IS FILLED. PROVIDE AT THE FOLLOWING LOCATIONS:	 MINIMUM SIZE WELD SHALL BE 1/4" FILLET WITH E70XX ELECTRODES. ALL WELDS SHALL BE PERFORMED BY CERTIFIED WELDERS AND CONFORM TO REQUIREMENTS OF AWS D1.1. 	JOHNSON, LASO ASSOCIATE
WIND EXPOSURE CATEGORY = B INTERNAL PRESSURE COEFFICIENT = 0.18 ± (ENCLOSED BUILDING)	3,000 ** TYPE 1 (517) 0.52 4" +/- 1" 3/4" EQUIP. PADS, SPREAD FOOTINGS,	AT ALL WALL CORNERS	8. MINIMUM MATERIAL THICKNESS SHALL NOT BE LESS THAN 3/8" FOR MISCELLANEOUS PLATES.	AUGUSTA, GA • CHA TEL (706) 724-3736 • TE
COMPONENT & CLADDING DESIGN PRESSURE - SEE DIAGRAMS *** TO BE DETERMINED***	WALL FOOTINGS, SHEAR WALLS, AND STAIR PAN FILL	WITHIN B' OF ENDS OF ALL WALLS AND AT EACH SIDE OF EXPANSION AND CONTROL JOINTS. AT ALL DOOR AND WINDOW JAMBS AND AT ALL OPENINGS GREATER THAN 16' IN WIDTH. ALONG ENTRE LENGTH OF ALL WALLS AS NOTED IN THE TABLE BELOW:	 INSTALL COLUMNS PLUMB BY USING STEEL WEDGES AT EDGES OF BASE PLATE TO PROVIDE FIRM BEARING. GROUT FOR SETTING PLATES SHALL BE NON-SHRINK NON-METALLIC. WHEN GROUT HAS GAINED SUPFORENT STEINGTH TO SUPPORT LOAD, ALL WEDGES AND SHINKS SHALL BE REMOVED AND 	FAX (706) 724 WWW:THEJLAGR
COMPONENTS & CLADDING EXTERNAL PRESSURE LOADS (psf)	4.000 ** TYPE 1 (611) 0.48 4" +/- 1" 3/4" SLAB ON GRADE	ALONG ENTIRE LENGTH OF ALL WALLS AS NOTED IN THE TABLE BELOW: VERTICAL FOR SEISMIC DESIGN CATEGORY C	GAINED SUFFICIENT STRENGTH TO SUPPORT LOAD, ALL WEDGES AND SHIMS HALL BE REMOVED AND RESULTING VOIDS FILLED WITH GROUT.	
EXTERNAL PRESSURE LOADS (psi)	4,000 ** TYPE 1 (611) 0.48 4" +/- 1" 3/4" ELEVATED SLABS	WALL WIDTH NON-LOAD BEARING WALLS LOAD BEARING WALLS	10. ALIGN AND ADJUST VARIOUS MEMBERS THAT FORM PART OF A STEEL STRUCTURE BEFORE PERMANENTLY FASTENING, MAINTAN ERECTION TOLERANCES OF STRUCTURAL STEEL WITHIN AISC 303	
AREA (SQ FT) ASCE 7-16, CHAPTER 30 OVERHANKS ROOF WALLS ① ② ③ ④ ⑤ ② ③ ↓ ←	2,500*** ** TYPE 1 (423) - 8* - COARSE GROUT FOR MASONRY	8" 1-#4 @ 8-0" O.C. MAX. 1-#4 @ 4'-0" O.C. MAX.	PERMANENTLY FASTENING. MAINTAIN ERECTION TOLERANCES OF STRUCTURAL STEEL WITHIN AISC 303 "CODE OF STANDARD PRACTICE FOR STEEL BUILDINGS AND BRIDGES."	
z 10	BLOCK FILL	VERTICAL FOR SEISMIC DESIGN CATEGORY D WALL WIDTH NON-LOAD BEARING WALLS LOAD BEARING WALLS	11. DO NOT USE THERMAL CUTTING DURING ERECTION OR ENLARGE HOLES BY BURNING.	MMISSIONI A, GA 30901
-23.8 -39.9 -60.1 -25.8 -31.9 -34.3 -56.5	 CONCRETE IS A SEMI-LIGHTWEIGHT CONCRETE WITH A MAXIMUM WEIGHT OF 120 #/CU. FT. COARSE AGGREGATE PER ASTM C330. 	8" 1-#4 @ 4'-0" O.C. MAX. 1-#5 @ 32" O.C. MAX.	12. CLEAN AND REPAIR FINISHES DAMAGED DURING ERECTION.	
<20 <20 -232 -35.7 -49.8 -24.7 -29.7 -33.7 -44.3	** NATURALLY ENTRAPPED AIR ONLY UNLESS CONCRETE IS EXPOSED TO FREEZE/THAW. USE 4% TO 6% ENTRAINED AIR UNDER FREEZE/THAW CONDITION.	B. VERTICAL BAR SPLICES SHALL HAVE A MINIMUM LAP AS NOTED IN THE TABLE BELOW	 SUBMITTALS A. SHOP DRAWINGS AND MATERIAL SUBMITTALS SHALL BE REQUIRED FOR STRUCTURAL AND MISCELLANEOUS STEEL, ACCESSORIES; AND PRODUCT DATA, ETC., AS OUTLINED IN THE 	COMM COMM
-60 -60 -27.4 -30.1 -36.1 -23.3 -26.9 -32.9 -28.3 - 0 0 0 0	*** MAXIMUM AGGREGATE SIZE TO BE 38'.	MASONRY REINFORCING LAP LENGTHS	SPECIFICATIONS. B. ALL DATA SHALL BE SUBMITTED "CONTRACTOR APPROVED".	
<100 <100 +7.7 +7.7 +7.7 +20.7 +20.2 +1.6.1 FLAT (LOW SLOPE) ROOF PLAN	B. FLY ASH PER ASTM C618, TYPE C OR F WILL BE PERMITTED PROVIDED THE FOLLOWING LIMITS ARE MET:	BAR #3 #4 #5 #6 #7 #8 #9	LOAD-BEARING METAL STUD NOTES:	
<500 +17.7 +17.7 -19.8 -19.8	THE QUANTITY OF CEMENT REPLACED SHALL BE NO MORE THAN 20%. CEMENT SHALL BE REPLACED BY FLY ASH AT THE RATE OF 125 LBS. OF FLY ASH TO 1.0 LBS OF CEMENT.	LENGTH 18" 24" 30" 36" 42" 48" 54"	LOAD-BEARING METAL STOD MOTES: 1. UNLESS NOTED OTHERWISE, ALL STUDS SHALL BE EQUAL TO A MINIMUM OF 18 GA. SPACED AT 16" CENTERS WITH 18 GA. THACK, TOP AND BOTTOM.	IAM
	 CENERS INFLC BE REPARAGED BY LET ASM AT THE MALE OF L22 LBS. OF PLT ASM TO TALES OF CENERNI. C. ALL CONCRETE DELIVERED TO THE SITE SHALL HAVE A COMPUTER BATCH WEIGHT TICKET. THE BATCH WEIGHT SHALL SHOW WEIGHTS OF ALL MATERIAS, VOLUME OF CONCRETE AND THE BATCHED. THE BATCH WEIGHT 	Fy=60.000psi, Pm=1.500psi, BARS TO BE CENTERED IN THE WALL	CENTERS WITH 18 GA. TRACK, TOP AND BOTTOM. 2. MINIMUM YIELD STRENGTH (Fy) FOR STUDS IS 33,000 p.s.i. FOR 18 GA. AND 20 GA. MATERIALS, AND 50,000	GHA
. a = 10'-0"	TICKET SHALL BE GIVEN TO A DESIGNATED OWNER'S REPRESENTATIVE ON SITE AT THE TIME OF DELIVERY FOR	VERTICAL FILLED CELLS SHALL BE FILLED WITH CONCRETE IN 4-0" MAX. LIFTS.	p.s.i. FOR 16 GA., 14 GA., AND 12 GA. MATERIALS.	B BOK
POSITIVE PRESSURE VALUES REFER TO FORCES ACTING TOWARDS BUILDING, NEGATIVE PRESSURE VALUES REFER TO	VERIFICATION OF MIX PROPORTIONS.	HORIZONTAL FOR SEISMIC DESIGN CATEGORY C WALL WIDTH NON-LOAD BEARING WALLS LOAD BEARING WALLS	 ALL STUDS, TRACK, BRIDGING AND ACCESSORIES SHALL BE FORMED FROM STEEL HAVING A G-60 GALVANIZED COATING MEETING THE REQUIREMENTS OF A.S.T.M. A653. 	ll < ≟∣ m
FORCES ACTING AWAY FROM BUILDING.	D. CONSOLIDATE ALL CONCRETE IN FORMS AND TRENCHES WITH VIBRATORS. POORLY CONSOLIDATED CONCRETE WILL BE REJECTED AND REPLACED AT CONTRACTOR'S EXPENSE.	8" 2-LONGITUDINAL W1.7 (9 GAGE) 2-LONGITUDINAL W1.7 (9 GAGE) WRES @ 16" O.C. MAX. WIRES @ 16" O.C. MAX.	 STUDS SHALL HAVE FULL BEARING AGAINST THE INSIDE TRACK WEB TOP AND BOTTOM. STUDS MUST BE CUT SQUARE. 	
AND NEGATIVE FORCES. WALL ELEVATION	E. CONCRETE BUILDING SLAB PLACEMENT:	4 HORIZONTAL BEINFORCEMENT (BLINNING ROND):	5. BRIDGING IS TO BE SPACED AT NO MORE THAN 4-0" O.C. VERTICALLY.	
 FOR COMPONENTS HAVING EFFECTIVE AREAS IN BETWEEN TABULATED VALUES, DESIGN LOADS MAY BE INTERPOLATED. 	 CONTRACTOR SHALL PLACE CONCRETE IN SLAB AREAS THAT ARE BORDERED BY BUILDING EXTERIOR PERIMETERS AND CONSTRUCTION JOINTS. CONTRACTOR SHALL PROVIDE SUFFICIENT MATERIALS AND LABOR TO COMPLETE CONCRETE INSTALLATION IN SELECTED PLACEMENT AREA IN CONTINUOUS FASHION AND 	 HORIZON I AL REINFORCEMENT (RUNNING BOND): A. PROVIDE HORIZONTAL JOINT REINFORCING AS NOTED IN THE TABLE BELOW: 	 MINIMUM TRACK FASTENING SHALL BE 0.177° DIAMETER POWDER ACTUATED FASTENERS SPACED ON 12° CENTERS FOR BEARING WALLS, AND AT 16° O.C. FOR NON-LOAD BEARING WALLS (U.N.O.), WITH 11/2° 	EN EN
OTHERWISE DESIGN LOAD MUST BE TAKEN FROM THE NEXT LOWEST EFFECTIVE AREA.	WITHOUT INTERRUPTION.	HORIZONTAL FOR SEISMIC DESIGN CATEGORY C	MINIMUM PENETRATION INTO CONCRETE.	
THE FINAL NET DESIGN WIND PRESSURE INCLUDING ALL PERMITTED REDUCTIONS, SHALL NOT BE LESS THAN 16 pd ACTING	2. CONTRACTOR SHALL SUBMIT SELECTED CONCRETE PLACEMENT AREAS FOR APPROVAL.	WALL WIDTH NON-LOAD BEARING WALLS LOAD BEARING WALLS 2-LONGITUDINAL W1.7 (9 GAGE) 2-LONGITUDINAL W1.7 (9 GAGE)	 VOIDS BENEATH TRACK SHALL NOT BE PERMITTED. CONTRACTOR SHALL PROVIDE A REASONABLY LEVEL SLAB WITH A TOLERANCE OF 118' IN 10 FEET. WHERE UNEVENESS OF SUPPORTING FLOOR 	5 ~ 14
IN EITHER DIRECTION.	A MAXIMUM CONCRETE PLACEMENT AREA IS 7,500 SF. AFTER SLAB FINISHING IS COMPLETED, CONTRACTOR SHALL BEGIN SAWCUTTING OPERATIONS AS SOON AS	6" WIRES @ 16" O.C. MAX. WIRES @ 16" O.C. MAX.	PREVENTS CONTINUOUS SOLID BEARING. PANEL OR TRACK SHALL BE LEVELED BY PLACING MORTAR OR GROUT BENEATH TRACK.	E OIS
c. SEISMIC: SEISMIC IMPORTANCE FACTOR In = 1.0	4. AFTER SLAB FINISHING IS COMPLETED, CONTRACTOR SVALL BEGIN SAWCUTTING OPERATIONS AS SOON AS CONCRETE WILL WITHSTAND CUTTING WITHOUT RAVELING OR DISLODGING AGGREGATE ARTICLES. CONTRACTOR SHALL PROVIDE SUFFICIENT COLIMENT AND LABOR TO COMPLETE SAWCUTTING	8" 2-LONGITUDINAL W1.7 (9 GAGE) 2-LONGITUDINAL W1.7 (9 GAGE) WIRES @ 16" O.C. MAX. WIRES @ 16" O.C. MAX.	 CONTINUOUS STUDS EACH SIDE OF HEADERS SHALL BE EQUAL TO 1/2 OF THE INTERRUPTED STUDS PLUS ONE STUD AT EACH SIDE. USE MINIMUM OF TWO (2) STUDS EACH SIDE. HEADERS SHALL BE 	1000000
MAPPED SPECTRAL RESPONSE ACCEL. (SHORT PERIODS) Ss = 0.26 MAPPED SPECTRAL RESPONSE ACCEL. (1 SECOND PERIOD) S1 = 0.10	OPERATIONS IN SELECTED PLACEMENT AREA WITHIN 12-HOURS AFTER CONCRETE PLACEMENT UNLESS APPROVED IN WRITING BY THE ENGINEER-OF-RECORD.	12" 2-LONGITUDINAL W1.7 (9 GAGE) 2-LONGITUDINAL W1.7 (9 GAGE)	PLUS ONE STUD AT EACH SIDE. USE MINIMUM OF TWO (2) STUDS EACH SIDE. HEADERS SHALL BE DESIGNED TO TRANSFER ALL UNFORM AND/OR CONCENTRATED LOADS. SHEAR SHALL BE TRANSFERRED BY FULL BEARING ON JACK STUDS OR BY SHEAR PLATES. SHEAR PLATES SHALL BE 16	Mol 0237
SITE CLASS = 0 SPECITAL RESPONSE COEFFICIENT (SHORT PERIODS) SDS = 0.28 SPECITAL RESPONSE COEFFICIENT (1 SECOND PERIOD) SD1 = 0.15	 CONTRACTOR SHALL MAINTAIN ACCESS TO BACKUP SAWING EQUIPMENT WITHIN 15 MINUTES OF THE SITE IN CASE OF SAWCI ITTING FOURMENT FAIL URF 	12 WIRES @ 16" O.C. MAX. WIRES @ 16" O.C. MAX.	GA. MINIMUM. 9. CUTTING OF LOAD-BEARING METAL STUDS IS NOT PERMITTED WITHOUT SPECIFIC APPROVAL FROM THE	S AGUE
SEISMIC DESIGN CATEGORY = C ANALYSIS PROCEDURE: EQUIVALENT LATERAL FORCE PROCEDURE	2. CONCRETE REINFORCING	B. PROVIDE CONCRETE FILLED BOND BEAM WITH 2 - #5 REBARS CONTINUOUS WHERE WALLS ARE STRUCTURALLY CONNECTED TO ROOF AND FLOOR LEVELS AND AT THE TOPS OF ALL WALLS.	ENGINEER OF RECORD.	MINK W L
BASIC SEISMIC FORCE RESISTING SYSTEM - ORDINARY MOMENT FRAMES RESPONSE MODIFICATION FACTOR R = 2.0	A. ALL REINFORCING SHALL BE PER ASTM A-615, GRADE 60.	C. PROVIDE CONCRETE FILLED COURSE WITH 1 + #4 REBAR AT DOOR AND WINDOW HEADS, AND AT ALL WINDOW SILLS. EXTEND THE GREATER OF 2-0' OR 40 BAR DIAMETERS BEYOND OPENING.	ELEVATED METAL DECK 1. UNLESS NOTED OTHERWISE, THESE METAL DECK NOTES APPLY TO NON-COMPOSITE AND COMPOSITE	-
SEISMIC RESPONSE COEFFICIENT Cs = 0.14 DESIGN BASE SHEAR = 200K	B. WELDING OF REINFORCING STEEL IS NOT PERMITTED.	5. CONTROL JOINTS:	METAL FLOOR DECKING TOPPED WITH CONCRETE, AND UN-TOPPED METAL ROOF DECKING.	Ш
d. LIVE LOADS:	C. REINFORCING SHALL NOT BE HEATED TO BEND.	A. CONTROL JOINTS SHALL BE LOCATED IN ALL WALLS AT THE FOLLOWING LOCATIONS:	 INSTALLATION OF ELEVATED METAL DECK SHALL BE IN ACCORDANCE WITH DIVISION 5 OF THE SPECIFICATIONS, SDINC-2017 AND THE FOLLOWING: 	II
ROOF: 20 psf FLOOR: 100 psf	D. WELDED WIRE FABRIC SHALL BE SHEET TYPE (NOT ROLLED) AND SUPPORT ON METAL CHAIRS AT 4:0° O.C. EACH WAY, TYP. PER ASTM A-185.	 AT A MAXIMUM SPACING OF 3 TIMES THE WALL HEIGHT, BUT NOT GREATER THAN 40'-0" ON CENTER. 	 STEEL DECK SHALL BE MANUFACTURED AND ERECTED IN ACCORDANCE WITH THE STEEL DECK INSTITUTE. ALL DECKING SHALL BE GALVANIZED, UNLESS NOTED OTHERWISE ON THE PLANS. 	Ш
e. SNOW LOAD	3. SUBMITTALS	AT A DISTANCE OF NOT OVER ONE TIME THE WALL HEIGHT FROM BUILDING CORNERS. AT ALL CHANGES IN WALL HEIGHT. AT ALL CHANGES IN WALL THICKNESS, SUCH AS AT PIPE OR DUCT CHASES, AND ADJACENT TO	 CONTRACTOR SHALL PROVIDE ACCESSORIES REQUIRED TO COMPLETE THE METAL DECK INSTALLATION AND THE CONCRETE PLACEMENT INCLUDING (BUT NOT LIMITED TO) CELL AND COLUMN 	
GROUND: 5 pef	A. CONCRETE MIX DESIGNS; SINP DRAWINGS FOR CONCRETE REINFORCING, EMBEDDED ITEMS; ACCESSORIES; AND PRODUCT DATA, ETC. AS OUTLINED IN THE SPECIFICATIONS SHALL BE PROVIDED TO THE OWNER'S REPRESENTATIVE AT LEAST 15 DAYS PRIOR TO THE START OF WORK FOR APPROVAL.	 AT ALL CHANGES IN WALL THICKNESS, SUCH AS AT PIPE OR DUCT CHASES, AND ADJACENT TO STEEL COLUMNS EMBEDDED IN WALLS AND PILASTERS. ABOVE JOINTS IN FOUNDATIONS AND IN FLOOPS. 	CLOSURES, POUR STOPS AND BEAM FILLERS.	
4. ABBREVIATIONS: T TOP (BAR) FIN FINISH REINF REINFORCING B BOTTOM (BAR) FLR FLOOR TRS TRUSS	REPRESENTATIVE AT LEAST 15 DAYS PRIOR TO THE START OF WORK FOR APPROVAL. B. ALL DATA SHALL BE SUBMITTED 'CONTRACTOR APPROVED'.	 BELOW JOINTS IN FLOORS OR ROOFS THAT BEAR ON THE WALL. 	 UNLESS NOTED OTHERWISE ON THE DESIGN DRAWINGS, THE CONTRACTOR SHALL INSTALL AN EDGE ANGLE OR BENT PLATE AROUND THE DECKING PERIMETER AND AT INTERIOR OPENINGS. THE ANGLE OR BENT PLATE SHALL BE A MINIMUM 1/4 INCH THICK WITH A HEIGHT THAT MATCHES THE SLAB 	
INT INTERIOR CLR CLEAR STL STEEL EXT EXTERIOR T/" TOP OF " WD WOOD	4. NOTIFICATIONS: THE CONTRACTOR SHALL NOTIFY THE OWNER.	B. MASONRY WALL CONTROL JOINTS: ALL HORIZONTAL JOINT REINFORCING SHALL TERMINATE AT THE CONTROL JOINT (UNLESS NOTED OTHERWISE ON DRAWINGS). INTERRUPT HORIZONTAL	THICKNESS FOR FLOOR DECKING OR 4 INCHES FOR ROOF DECKING.	
EL ELEVATION B" BOTTOM OF " CONC CONCHETE Q.C. ON CENTER W" WITH " MSNRY MASONRY	A. WHEN EXCAVATION TO REQUIRED SUBGRADE ELEVATIONS IS REACHED.	REINFORCING IN INTERMEDIATE BOND BEAMS. ALL BOND BEAM REINFORCING IN BOND BEAMS LOCATED AT OR NEAR THE TOP OF THE WALL SHALL BE CONTINUOUS THROUGH CONTROL JOINTS.	 METAL DECK EDISZ WHICH ABUT A CONCRETE OR CMU WALL (NO ARE NOT SUPPORTED BY STEEL FRAMING WITHIN & OF THE DECK EDISS I HALL BE SUPPORTED BY ALL AUXIL LO CONTINUOUS ANGLE ATTACHED TO THE WALL. METAL DECK <u>SIDES</u> ABUTTING A WALL DO NOT NEED ADDITIONAL SUPPORT UNLESS NOTED OTHERWISE ON THE DESISKI DRAWINGS. 	
E.W. EACH WAY GA GAGE/GAUGE L.G. LIGHT GAGE E.F. EACH FACE EQ EQUILA APPROX APPROXMATE N.S. NEAR SIDE FTG FOOTING SPCS SPCS F.S. FAR SIDE TYP TYPICAL U.N.O. UNLESS NOTED DTHERWISE	B. 24 HOURS PRIOR TO ANY SCHEDULED CONCRETE PLACEMENT FOR INSPECTION OF FORMWORK, REINFORCING AND EMBEDDED ITEMS.	C. IF CONTROL JOINTS ARE NOT SHOWN ON THE DRAWINGS, COORDINATE WITH THE ARCHITECT AND STRUCTURAL ENGINEER, BEFORE CONSTRUCTION BEGINS, TO DETERMINE JOINT LOCATIONS		11
W.P. WORKPOINT JST JOIST PLCS PLACES		REQUIRED.	 UNLESS NOTED OTHERWISE ON THE DESIGN DRAWINGS, METAL ROOF DECKING SHALL BE ATTACHED TO THE SUPPORTING STRUCTURE WITH A 36/7 PATTERN WITHIN 12 FEET OF ANY BUILDING EDGE. 	
E.O.S. EDGE OF SLAB 0/0 OUT-TO-OUT 5. UNLESS OTHERWISE NOTED, REQUIREMENTS GIVEN FOR ONE LOCATION ALSO APPLY AT OTHER	LIGHT GAGE STEEL	 ISOLATION JOINTS SHALL BE LOCATED WHERE NON-LOAD BEARING WALLS ABUT LOAD BEARING WALLS OR SHEAR WALLS. 	FLOOR DECKING AND <u>REMAINING ROOF</u> DECKING SHALL BE ATTACHED WITH A 364 PATTERN. ATTACHMENT SHALL BE WITH #12 SELF-DRILLING SCREWS OR POWDER ACTUATED OR PNEUMATIC	
 UNLESS OTHERWISE NOTED, REQUIREMENTS GIVEN FOR ONE LOCATION ALSO APPLY AT OTHER LOCATIONS AT WHICH CONDITIONS ARE SIMILAR. THE REQUIREMENTS GIVEN SHALL BE ADAPTED TO CONDITIONS AT SIMILAR LOCATIONS. 	 FURNISH AND INSTALL ALL PRE-ENGINEERED LIGHT GAUGE METAL FRAMING AS SHOWN ON THE DRAWINGS AND SPECIFIED, INCLUDING HEADERS, OUTRIGGERS, JOISTS, RAFTERS AND PURLINS AND INCIDENTAL FRAMING FOR A COMPLETE ASSEMBLY. 	7. WALL BRACING:	PINS. 8. METAL DECKING SHALL BE CONNECTED AT ITS SIDE LAPS WITH 2#10 SCREWS MINIMUM. MAXIMUM	
6. COORDINATE WORK OF OTHER TRADES SHOWN ON DRAWINGS OR INDICATED IN SPECIFICATIONS		A. ALL NON-LOAD BEARING MASONRY WALLS, (FULL HEIGHT AND PARTIAL HEIGHT) SHALL BE BRACED ALONG ENTIRE LENGTH. BRACE POINTS SHALL OCCUR AT CONCRETE FILLED VERTICAL CELLS AS DEFINED IN NOTE 3.A ABOVE.	SPACING OF SIDE LAP SCREWS SHALL BE 3'-0' UNLESS NOTED OTHERWISE IN THE DESIGN DRAWINGS.	
WITH STRUCTURAL WORK.	 FURNISH AND INSTALL ALL PRE-ENGINEERED LIGHT GAUGE METAL TRUSSES WHICH INCLIDES PLANAR STRUCTURAL UNITS CONSISTING OF WELDED OR BOLTED CONNECTED MEMBERS WHICH ARE FABRICATED, CUT AND ASSEMBLED PRIOR TO DELIVERY, OR AT THE JOB SITE. 	DEFINED IN NUTE 3.4 ABUVE.	 EXACT LOCATION AND SIZES OF PENETRATIONS THROUGH FLOORS AND ROOPS SHALL BE COORDINATED WITH MECHANICAL AND ELECTRICAL DRAWINGS, FRAMING FOR MECHANICAL EQUIPMENT SHALL BE AS DETALED ON THE DRAWINGS, AND SHALL BE SUBMITTED FOR REVIEW. ALL 	
7. SHOP DRAWINGS FOR MY PART OF THE STRUCTURAL WORK SHALL SHOW THE INTERFACE WITH OTHER RELATED TRADES. THE CONTRACTOR SHALL VERIFY DIMENSIONS, LOCATIONS, MATERIALS, ETC. OF RELATED TRADES BY CERTIFIED MANUFACTURERS DRAWINGS AND SO INDICATE BEFORE	 LIGHT GAUGE METAL FRAMING SHALL BE FABRICATED AND ERECTED IN ACCORDANCE WITH THE FOLLOWING: AMERICAN IRON AND STEFL INDUSTRIES: MEDICAL PROVIDENT OF A CONTRACT O		EQUIPMENT SHALL BE AS DETAILED ON THE DRAWINGS AND SHALL BE SUBMITTED FOR REVIEW. ALL OPENINGS GREATER THAN 12" IN DIAMETER OR 12" SQUARE SHALL BE REINFORCED BY ANGLE FRAMING	
SUBMITTING SHOP DRAWINGS FOR ARCHITECT/ENGINEER'S APPROVAL.	AISI S100-16 SPECIFICATION FOR THE DESIGN OF COLD-FORMED STEEL STRUCTURAL MEMBERS.	STRUCTURAL STEEL	T TURNING.	
a. THE DESIGN OF THE STRUCTURE SHOWN IS BASED ON INTERACTION OF VARIOUS CONNECTED PARTS AND THE DESIGN LOADS NOTE BOVE THE STRUCTION OF VARIOUS CONNECTED PARTS UNDERWAY MAY REQUIRE SUPPLEMENTAL TEMPORARY SUPPORTS, BRACKING OR OTHER MEASURES. THE CONTRACTOR SHALL DETERMINE THE REDE OF SUCH TEMPORARY SUPPORT DURING	B. AMERICAN SOCIETY OF TESTING MATERIALS: ASTM A44: "SPECIFICATION FOR STEEL SHEET, ZINC COATED (GALVANIZED BY THE HOT-DIP PROCESS, PHYSICAL CONTROL ON A DRIVE DRIVE OF A DRIVEN AND A DRIVENA AND A DRIVEN AND A DRIVENA AND A DRIVENA AND	 INSTALLATION OF STRUCTURAL STEEL, SHALL BE IN ACCORDANCE WITH DIVISION 5 OF THE SPECIFICATIONS AND THE FOLLOWING: 		
UNDERWAY MAY REQUIRE SUPPLEMENTAL TEMPORARY SUPPORTS, BRACING OR OTHER MERSURES. THE CONTRACTOR SHALL DETERMINE THE NEED OF SUCH TEMPORARY SUPPORT DURING CONSTRUCTION AND PROVIDE ALL SUCH MEASURES.	AS TW AND, S PEDIFANDER FOR STEELS, 2NO GOARDE (GRUDWILZED BY THE ROTHIN PROCESS, PHYSICAL (STRUCTURAL) GUALITY.") GRADE A, FY = 33 KSI: 16 GAUGE AND LIGHTER GRADE D, FY = 50 KSI: 16 GAUGE AND HEAVIER	 STRUCTURAL AND MISCELLANEOUS STEEL SHALL BE FABRICATED AND ERECTED IN ACCORDANCE WITH THE AMERICAN INSTITUTE OF STEEL CONSTRUCTION, "SPECIFICATIONS FOR STRUCTURAL STEEL 		11++++++++
EARTHWORK/FOUNDATION	GALVANIZING: G60 COATING CLASS	BUILDINGS', 15TH EDITION, 2016.		
 FOUNDATION DESIGN BASIS: PRELIMINARY BEARING CAPACITY AND CONDITIONS TO BE VERIFIED AFTER DEMOLITION OF EXISTING BUILDING: PRELIMINARY ALLOWABLE BEARING CAPACITY IS 1,500 PSF, MAXIMUM. 	C. AMERICAN WELDING SOCIETY: AWS D1.0 "CODE FOR WELDING IN BUILDING CONSTRUCTION" ANSI Z49.1 "SAFETY IN WELDING AND CUTTING"	 STEEL FABRICATOR SHALL PARTICIPATE IN THE AISC QUALITY CERTIFICATION PROGRAM AND BE DESIGNATED AS AISC-CERTIFIED PLANT, CATEGORY STD. 		11+++++++
BUILDING. PHELIMINARY ALLOWABLE BEARING CAPACITY IS 1,500 PSF, MAXIMUM.	 SUBMIT FABRICATOR'S TECHNICAL DATA COVERING MATERIALS, SHAPES, HARDWARE, FABRICATION PROCESS, HANDLING AND ERECTION. 	 UNLESS NOTED OTHERWISE STEEL MATERIALS SHALL CONFORM TO THE FOLLOWING: A. STRUCTURAL (W. S. T. I OR HI BEAMS AND COLUMNS - ASTM A-572 GRADE 50 OR ASTM A992. 		PROJECT NO. 30
CONTROL OF GROUND WATER IF REQUIRED, SHALL RE ACCOMPLISHED IN A MANNER THAT WILL	5 HANDLE AND STORE LIGHT GALIGE MATERIALS AND ACCESSORIES IN ACCORDANCE WITH MANUFACTURER'S	A. STRUCTURAL (W, S, T, I OR H) BEAMS AND COLLIMNS - ASTM A-572 GRADE 50 OR ASTM A992. B. STRUCTURAL (C OR MC) CHANNELS AND MAGLES - ASTM A-38 C. MISCELLANEOUS PLUTES, BARS AND ANGLES - ASTM A-38.		DRAWN BY:
PRESERVE THE STRENGTH OF THE FOUNDATION SOILS, WILL NOT CAUSE INSTABILITY OF THE EXCAVATION SLOPES, AND WILL NOT RESULT IN DAMAGE TO EXISTING STRUCTURES.	INSTRUCTIONS TO AVOID DAMAGE FROM BENDING, OVERTURNING OR OTHER CAUSE. STORAGE SHALL BE OFF- GROUND IN A DRY VENTILATED SPACE OR PROTECT WITH WATERPROOF COVERINGS.	D. ANCHOR BOLTS AND RODS - ASTM A 48 OR ASTM F158, GRADE 8. E. COLD-FORMED HOLLOW STRUCTURAL SECTIONS (HSS). ASTM A580, GRADE B STRUCTURAL TUBING F. STRUCTURAL PPE - ASTM A53, TYPE E OR S, GRADE B, STANDARD (STD) WEIGHT, UNLESS NOTED OTHERWISE ON DRAWINGS.		DATE: 02
4. COORDINATE FOUNDATION WORK WITH ALL OTHER TRADES.	 FRAMING COMPONENTS SHALL BE FASTENED TO EACH OTHER BY WELDING, BOLTING, OR SCREWING. ALL SHARP EDGES SHALL BE GROUND SMOOTH. 	OTHERWISE ON DRAWINGS.	REFERENCE THE FOLLOWING STRUCTURAL TECHNICAL SPECIFICATIONS FOR	SHEET TITLE:
 PIPES AND OTHER WORK WHICH REQUIRE EXCAVATING OR TRENCHING ADJACENT TO COLUMN FOOTINGS OR PARALLEL TO WALL FOOTINGS, SHALL NOT BE LOCATED BELOW LINES EXTENDING DOWNLINGS FOR THE DOTTON FOOTONE OF THE FOOTING ADJACENT FOOTONING 	7. FRAMING COMPONENTS SHALL BE FASTENED TO EACH OTHER BY WELDING, BOLTING, OR SCREWING. ALL SHARP		ADDITIONAL CONSTRUCTION INFORMATION AND REQUIREMENTS. CONTRACTOR SHALL COORDINATE WITH OTHER PROJECT TECHNICAL SPECIFICATIONS TO	GENERAL
DOWNWARD FROM THE BOTTOM EDGE OF THE FOOTING AT A 45 DEGREE ANGLE FROM HORIZONTAL. 6. EXCAVATIONS FOR FOOTINGS, GRADE BEAMS, MATS AND OTHER FOUNDATIONS BUILT NEXT TO OR	EDGES SHALL BE GROUND SMOOTH. 8. ALL WORK SHALL BE ERECTED PLUMB AND LEVEL AND TO DIMENSIONS, SPACINGS AND ELEVATIONS INDICATED ON		PROVIDE A COMPLETE AND INTEGRATED CONSTRUCTION PROJECT. 033000 - CAST-IN-PLACE CONCRETE	Ш
6. EXCAVATIONS FOR FOOTINGS, CHAUDE BEAMS, MATS AND OTHER FOUNDATIONS BUILT INEXT TO OH AROUND EXISTING FOUNDATIONS, SHALL NOT EXTEND BELOW THE BOTTOM SUPFACE OF THE EXISTING FOOTING UNLESS SPECIFICALLY NOTED OTHERWISE ON THE DESIGN DRAWINGS. HOLES ADJACENT TO EXISTING FOOTINGS (CLOSER TO THE FOOTING EDGE THAN THE HOLE BEPTIN CAN	DRAWINGS.		042000 FL - UNIT MASONRY	11
NOT BE OVER-EXCAVATED AND FILLED TO ACCOUNT FOR BAD SOIL UNLESS SPECIFICALLY APPROVED	9. MEMBERS SHALL BE OF SIZE AND SPACING SHOWN ON THE DRAWINGS.		051213 - ARCHITECTURALLY EXPOSED STRUCTURAL STEEL FRAMING 053100 - STEEL DECKING	11
BY THE ENGINEER OF RECORD. 7. ANY DEVIATIONS FROM THE CONTRACT DOCUMENTS INCLUDING ELEVATION. SIZE AND THICKNESS OF			054000 - COLD-FORMED METAL FRAMING 055000 - METAL FABRICATION	SCALE AS
 ANY DEVIATIONS FHOM THE CONTRACT DOCUMENTS INCLUDING ELEVATION, SIZE AND THICKNESS OF FOUNDATIONS SHALL BE INDICATED BY THE GENERAL CONTRACTOR ON THE RENFORCING SHOP DRAWINGS. SUCH PROPOSED DEVIATIONS SHALL BE CIRCLED AND NOTED 'ENGINEER VERIFY'. 				DRAWING NO.
3. STRUCTURAL FILL SHALL BE PLACED IN LIFTS NO MORE THAN 8" THICK WITH A COMPACTION OF 95%				S-00 ⁻
STANDARD PROCTOR (PER AST/0 D-698) MAXIMUM DRY DENSITY.				

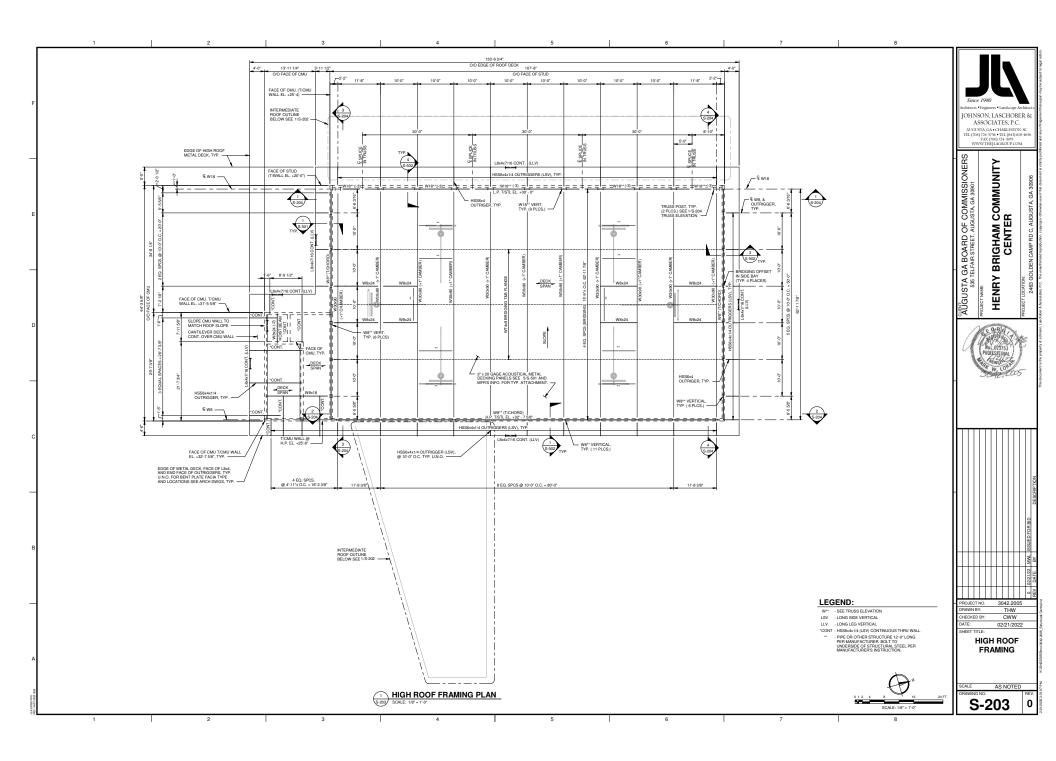
	1	2		3	4		5	6		7	8		
GE	ENERAL NOTES - STRUCTURA	AL TESTS & SPEC	IAL INSPEC	TIONS (IBC 2018)									
1	704 SPECIAL INSPECTIONS		1	REINFORCING STEEL	SHOP AND FIELD INSPECTION	1	1705.6 SOILS (STRUCTURAL) SEE CIVIL FOR MASS GRADI	AND OLITSIDE BLDG LIMITS	1	_			
	E OWNER SHALL EMPLOY ONE OR MORE SPECIAL INSPECT NSTRUCTION ON THE TYPES OF WORK LISTED. THE SPECI	ORS TO PROVIDE INSPECTIONS DL	JRING	COLD-FORMED STEEL TRUSSES	SHOP AND FIELD INSPECTION		MATERIAL/ACTIVITY	SERVICE	EXTENT				
VHK	O SHALL DEMONSTRATE COMPETENCE. TO THE SATISFACT	TION OF THE BUILDING OFFICIAL. F	OR	SPANNING 60 FEET OR GREATER:			VERIFY MATERIALS BELOW SHALLOW FOUNDATIONS ARE ADEQUATE TO ACHIEVE THE DESIGN BEARING CAPACITY	FIELD INSPECTION	PERIODIC				
VSF	PECTION OF THE PARTICULAR TYPE OF CONSTRUCTION OF	R OPERATION REQUIRING SPECIAL	INSPECTION.	A. VERIFY TEMPORARY AND PERMANENT RESTRAINT/BRACING ARE INSTALLED IN ACCORDANCE WITH THE APPROVED TRUSS SUBMITTAL PACKAGE	FIELD INSPECTION	PERIODIC	VERIFY EXCAVATIONS ARE EXTENDED TO PROPER	FIELD INSPECTION	PERIODIC				
	704.2.3 STATEMENT OF SPECIAL INSPECTIONS						DEPTH AND HAVE REACHED PROPER MATERIAL					Since 198	:0
HE	PROVISIONS AS OUTLINED ON THESE DESIGN DOCUMENT	TS DEFINE THE STRUCTURAL SPEC	CIAL INSPECTIONS	1705.3 CONCRETE CONSTRUCTION			PERFORM CLASSIFICATION AND TESTING OF CONTROLLED FILL MATERIALS	FIELD INSPECTION	PERIODIC			Architects • Engin	neers • l
UR	PROVISIONS AS OUTLINED ON THESE DESIGN DOCUMENT PLICABLE TO THE PROJECT. THE STATEMENT OF SPECIAL I RISDICTION FOR PERMIT APPLICATIONS IS TO BE PREPARED	INSPECTIONS AS REQUIRED BY TH D USING THE INFORMATION PRESE	ELOCAL INTED HERE.	MATERIAL/ACTIVITY	SERVICE	EXTENT	VERIFY USE OF PROPER MATERIALS, DENSITIES, AND LIFT THICKNESSES DURING PLACEMENT AND	FIELD INSPECTION	CONTINUOUS			JOHNSON ASSOC	
_	704.2.4 REPORT REQUIREMENTS			PRESTRESSING TENDONS AND VERIFICATION	SHOP AND FIELD INSPECTION	PERIODIC	COMPACTION OF CONTROLLED FILL PRIOR TO PLACEMENT OF CONTROLLED FILL, INSPECT SUBGRADE AND VERIFY THAT SITE					AUGUSTA, G	
	ECIAL INSPECTORS SHALL KEEP RECORDS OF INSPECTION	IS THE SPECIAL INSPECTOR SHALL	L EURNISH	OF PLACEMENT REINFORCING BAR WELDING:		-	INSPECT SUBGRADE AND VERIFY THAT SITE HAS BEEN PREPARED PROPERLY	FIELD INSPECTION	PERIODIC			TEL (706) 724-3 FAX	
NSF	PECTION REPORTS TO THE BUILDING OFFICIAL, AND TO TH SPONSIBLE CHARGE. REPORTS SHALL INDICATE THAT WOR	E REGISTERED DESIGN PROFESSI	IONAL IN	A. VERIFICATION OF WELDABILITY OF REINFORCING BARS OTHER THAN ASTM A706	SHOP AND FIELD INSPECTION	PERIODIC	THE BEEKT HE ARE THEFTHEFTHEFT					WWW.TH	HEJLAG
				REINFORCING BARS OTHER THAN ASTM A706 B. INSPECTION OF SINGLE-PASS FILLET WELDS,			1705.11 SPECIAL INSPECTIONS FOR WIND RESISTANCE					(0	_
HA	THE CONTRACTOR FOR CORRECTION, BUSINE PANELS OF THE CONTRACTOR FOR CORRECTION, IF THE DISCREPANC BROUGHT TO THE ATTENTION OF THE BUILDING OF FESSIONAL INCESSION BUILDING OF THE BUILDING OF CONTRACTOR STATUS OF THE SUBMITTED AT A POINT OF THE DISPECTIONS SHALL BE SUBMITTED AT A POINT IN THE A	CIES ARE NOT CORRECTED, THE D FICIAL AND TO THE REGISTERED D	ISCHEPANCIES	MAXIMUM 5/16"; AND	SHOP AND FIELD INSPECTION	PERIODIC	MATERIAL/ACTIVITY	SERVICE	EXTENT			ONERS	~
RC EP	DFESSIONAL IN RESPONSIBLE CHARGE PRIOR TO THE COM PORT DOCUMENTING REQUIRED SPECIAL INSPECTIONS AN	IPLETION OF THAT PHASE OF THE ID CORRECTION OF ANY DISCREPA	WORK. A FINAL INCIES NOTED IN	C. INSPECTION OF ALL OTHER WELDS	SHOP AND FIELD INSPECTION	CONTINUOUS	1705.11.1 STRUCTURAL WOOD					U U U	Ε
HE	E INSPECTIONS SHALL BE SUBMITTED AT A POINT IN TIME A LDING OFFICIAL PRIOR TO THE START OF WORK.	IGREED UPON BY THE PERMIT APP	LICANT AND THE	INSPECTION OF ANCHORS CAST IN CONCRETE	SHOP AND FIELD INSPECTION	PERIODIC	INSPECTION OF FIELD GLUING OPERATIONS OF ELEMENTS OF THE MAIN WINDFORCE-RESISTING SYSTEM	FIELD INSPECTION	CONTINUOUS			ll 6	DMMUNIT
				IN HARDENED CONCRETE MEMBERS			INSPECTION OF NAILING, BOLTING, ANCHORING AND OTHER EASTENING OF FLEMENTS WITHIN	SHOP AND FIELD INSPECTION	PERIODIC			30901 30901	
1	704.2.5 INSPECTION OF FABRICATORS			A. ADHESIVE ANCHORS INSTALLED IN HORIZONTALLY OR UPWARDLY INCLINED ORIENTATIONS TO RESIST	SHOP AND FIELD INSPECTION	CONTINUOUS	THE MAIN WINDFORCE-RESISTING SYSTEM		TENIODIO			S SS	Σ
D	MATERIAL/ACTIVITY RIFY FABRICATION/QUALITY CONTROL PROCEDURES	SERVICE IN PLANT REVIEW	PERIODIC	SUSTAINED TENSION LOADS B. MECHANICAL ANCHORS AND ADHESIVE			1705.11.2 COLD-FORMED STEEL LIGHT FRAME CONSTRUCT INSPECTION DURING WELDING OPERATIONS OF ELEMENTS					¶ § §	Σ
		INTERN DE L	T ETHODIO	ANCHORS NOT DEFINED IN "A"	SHOP AND FIELD INSPECTION	PERIODIC	OF THE MAIN WINDFORCE-RESISTING SYSTEM	SHOP AND FIELD INSPECTION	PERIODIC			OF COMMI , AUGUSTA, GA	ō
_	704.4 CONTRACTOR RESPONSIBILITY			VERIFICATION OF USE OF REQUIRED DESIGN MIX	SHOP AND FIELD INSPECTION	PERIODIC	INSPECTIONS FOR SCREW ATTACHMENT, BOLTING, ANCHORING AND OTHER FASTENING OF ELEMENTS	SHOP AND FIELD INSPECTION	PERIODIC			Öğ	Õ
	CH CONTRACTOR RESPONSIBLE FOR THE CONSTRUCTION (OF A MAIN WIND AND/OR SEISMIC I	FORCE-	PRIOR TO CONCRETE PLACEMENT, FABRICATE SPECIMENS FOR STRENGTH TESTS, PERFORM			WITHIN THE MAIN WINDFORCE-RESISTING SYSTEM					59	5
T,	THE BUILDING OFFICIAL AND THE OWNER OF THE OWNERS	SUBMIT A WRITTEN STATEMENT OF		SLUMP AND AIR CONTENT TESTS, AND DETERMINE THE TEMPERATURE OF THE CONCRETE	SHOP AND FIELD INSPECTION	CONTINUOUS	1705.11.3 WIND-RESISTING COMPONENTS ROOF CLADDING	SHOP AND FIELD INSPECTION	PERIODIC				đ
w	MENCEMENT OF WORK ON THE SYSTEM OR COMPONENT SPONSIBILITY SHALL CONTAIN ACKNOWLEDGEMENT OF AW	T. THE CONTRACTOR'S STATEMEN	TOF	INSPECTION OF CONCRETE AND SHOTCRETE	SHOP AND FIELD INSPECTION	CONTINUOUS	WALL CLADDING	SHOP AND FIELD INSPECTION					BIGHAM
2.S	PONSIBILITY SHALL CONTAIN ACKNOWLEDGEMENT OF AW VTAINED IN THE STATEMENT OF SPECIAL INSPECTIONS.	WILLIESS OF THE SPECIAL REQUI	INCREDITO	VERIFICATION OF MAINTENANCE OF SPECIFIED CURING			·		<u> </u>			BOARD AIR STREET,	Ū
•	705.1.1 SPECIAL CASES			TEMPERATURE AND TECHNIQUES	SHOP AND FIELD INSPECTION	PERIODIC	1705.12 SPECIAL INSPECTIONS FOR SEISMIC RESISTANCE	- DEFINED ARCH/MECH/ELEC				ШЩ	Ē
6	705.1.1 SPECIAL CASES MATERIAL/ACTIVITY	SERVICE	EXTENT	INSPECTION OF PRESTRESSED CONCRETE FOR:			MATERIAL/ACTIVITY	SERVICE	EXTENT			GA	8
10				A. APPLICATION OF PRESTRESSING FORCES: AND	SHOP AND FIELD INSPECTION	CONTINUOUS	1705.12.1 STRUCTURAL STEEL						
ŝ	ORK UNUSUAL IN NATURE, INCLUDING BUT NOT LIMITED ALTERNATIVE MATERIALS AND SYSTEMS, UNUSUAL SIGN APPLICATIONS, MATERIALS AND SYSTEMS WITH ECIAL MANUFACTURER'S REQUIREMENTS)	SUBMITTAL REVIEW, SHOP AND/OR FIELD INSPECTION		B. GROUTING OF BONDED PRESTRESSING TENDONS INSPECTION OF ERECTION OF	SHOP AND FIELD INSPECTION		INSPECTION OF STRUCTURAL STEEL IN ACCORDANCE WITH AISC 341	SHOP AND FIELD INSPECTION	IN ACCORDANCE w/ AISC 341			235 535	ENRY
í	CIAL MANUFACTURER'S REQUIREMENTS)	FIELD INSPECTION		PRECAST CONCRETE MEMBERS	SHOP AND FIELD INSPECTION	PERIODIC						S N	Ž
	705.2 STEEL CONSTRUCTION			VERIFICATION OF IN-SITU CONCRETE STRENGTH, PRIOR TO STRESSING OF TENDONS IN POST-TENSIONED CONCRETE AND PRIOR TO REMOVAL OF SHORES AND FORMS FROM BEAMS AND STRUCTURAL SLABS	SHOP AND FIELD INSPECTION	PERIODIC	1705.12.3 COLD-FORMED STEEL LIGHT-FRAME CONSTRUCT INSPECTION DURING WELDING OPERATIONS OF					AUGUSTA 535 T 535 T PROJECT NAME:	Щ
	MATERIAL/ACTIVITY	SERVICE	EXTENT	CONCRETE AND PRIOR TO REMOVAL OF SHORES AND FORMS FROM REAMS AND STRUCTURAL SLARS	SHOP AND FIELD INSPECTION	PERIODIC	ELEMENTS OF THE SEISMIC-FORCE RESISTING SYSTEM	SHOP AND FIELD INSPECTION	PERIODIC				Т
AB	RICATOR AND ERECTOR DOCUMENTS (VERIFY		5100	INSPECTION OF FORMWORK FOR SHAPE, LOCATION AND DIMENSIONS OF THE CONCRETE MEMBER BEING FORMED	SHOP AND FIELD INSPECTION	PERIODIC	INSPECTIONS FOR SCREW ATTACHMENT, BOLTING, ANCHORING AND OTHER FASTENING OF ELEMENTS	SHOP AND FIELD INSPECTION	PERIODIC			DF PE	
HA	IRICATOR AND ERECTOR DOCUMENTS (VERIFY ORTS AND CERTIFICATES AS LISTED IN AISC 360, PATER N, PARAGRAPH 32 FOR COMPLIANCE WITH INSTRUCTION DOCUMENTS)	SUBMITTAL REVIEW	EACH SUBMITTAL	DIMENSIONS OF THE CONCRETE MEMBER BEING FORMED	SHOP AND FIELD INSPECTION	PERIODIC	WITHIN THE SEISMIC-FORCE-RESISTING SYSTEM					Quan	AUMAN
				1705.4 MASONRY CONSTRUCTION			1705 12 5 ABCHITECTURAL COMPONENTS					1 Ale	- 917
	TERIAL VERIFICATION OF STRUCTURAL STEEL BEDMENTS (VERIFY DIAMETER, GRADE, TYPE,	SHOP AND FIELD INSPECTION	PERIODIC	MATERIAL/ACTIVITY	SERVICE	EXTENT	INSPECTION DURING THE ERECTION AND FASTENING OF	FIELD INSPECTION	PERIODIC			1 400	Ø.J.H
N	IGTH, EMBEDMENT. SEE 1705.3 FOR ANCHORS)	FIELD INSPECTION	PERIODIC	A. LEVEL 1, 2 AND 3 QUALITY ASSURANCE: I. VERIFY COMPLIANCE WITH APPROVED SUBMITTALS	FIELD INSPECTION	PERIODIC	EXTERIOR CLADDING AND INTERIOR AND EXTERIOR VENEER					NC PR	OFES8
DD	LICATION OF JOINT DETAILS AT EACH CONNECTION	FIELD INSPECTION	PERIODIC	VERIFY COMPLIANCE WITH APPROVED SUBMITTALS B. LEVEL 2 QUALITY ASSURANCE:	FIELD INSPECTION	PERIODIC	INSPECTION DURING THE ERECTION AND FASTENING OF INTERIOR AND EXTERIOR NON-LOAD BEARING WALLS	FIELD INSPECTION	PERIODIC			E.	2/2
	MPLY WITH CONSTRUCTION DOCUMENTS			1 VERIFICATION OF the AND there	TESTING BY UNIT STRENGTH	PERIODIC	INSPECTION DURING ANCHORAGE OF ACCESS FLOORS	FIELD INSPECTION	PERIODIC			AN AK	W
1	INSPECTION TASKS PRIOR TO WELDING (OBSERVE, OR		OBSERVE OR	PRIOR TO CONSTRUCTION	METHOD OR PRISM TEST METHOD	PERIODIC						39	Dife
1	PERFORM FOR EACH WELDED JOINT OR MEMBER, THE OA TASKS LISTED IN AISC 360 TABLE N5 4-1)	SHOP AND FIELD INSPECTION	PERFORM AS NOTED	C. LEVEL 3 QUALITY ASSURANCE: 1. VERIFICATION OF fm AND faac PRIOR TO			1705.13 TESTING AND QUALIFICATION FOR SEISMIC RESI MATERIAL/ACTIVITY	SERVICE	EXTENT			Н	
	QA TASKS LISTED IN AISC 360, TABLE N5.4-1) INSPECTION TASKS DURING WELDING (OBSERVE, OR PERFORM FOR EACH WELDED JOINT OR MEMBER,	SHOP AND FIELD INSPECTION	OBSERVE	CONSTRUCTION AND FOR EVERY 5,000 SF DURING CONSTRUCTION	TESTING BY UNIT STRENGTH METHOD OR PRISM TEST METHOD	PERIODIC	1705.13.1 STRUCTURAL STEEL	SERVICE	EXTENT				
	THE QA TASKS LISTED IN AISC 360, TABLE N5.4-2)	SHOP AND FIELD INSPECTION		2. VERIFICATION OF PROPORTIONS OF MATERIALS IN PREMIXED OR PREBLENDED			TEST IN ACCORDANCE WITH THE QUALITY	SHOP AND FIFLD TESTING	PER AISC 341				
1	INSPECTION TASKS AFTER WELDING (OBSERVE, OR PERFORM FOR EACH WELDED JOINT OR MEMBER,	SHOP AND FIELD INSPECTION	OBSERVE OR PERFORM	MATERIALS IN PREMIXED OR PREBLENDED MORTAR, PRE-STRESSING GROUT, AND GROUT OTHER THAN SELF-CONSOLIDATING GROUT, AS	FIELD INSPECTION	CONTINUOUS	ASSURANCE REQUIREMENTS OF AISC 341 1705 13.2 SEISMIC CERTIFICATION OF NONSTRUCTURAL		112117400 041			11	
	THE QA TASKS LISTED IN AISC 360, TABLE N5.4-3) NONDESTRUCTIVE TESTING (NDT) OF WELDED JOINTS		AS NOTED	OTHER THAN SELF-CONSOLIDATING GROUT, AS DELIVERED TO THE PROJECT SITE			REVIEW CERTIFICATE OF COMPLIANCE FOR	CERTIFICATE OF COMPLIANCE	EACH				
	COMPLETE PENETRATION GROOVE WELDS 5/16" OR GREATER IN RISK CATEGORY III OR IV	SHOP OR FIELD ULTRASONIC	PERIODIC	3. VERIFY PLACEMENT OF MASONRY UNITS	FIELD INSPECTION	PERIODIC	DESIGNATED SEISMIC SYSTEM COMPONENTS	REVIEW	SHIPMENT				
	OR GREATER IN RISK CATEGORY III OR IV 2. COMPLETE PENETRATION GROOVE WELDS	SHOP OR FIELD ULTRASONIC TESTING - 100% SHOP OR FIELD ULTRASONIC		D. LEVELS 2 AND 3 QUALITY ASSURANCE:			1705.13.4 SEISMIC ISOLATION SYSTEMS TEST SEISMIC ISOLATION SYSTEM IN						
_	5/16" OD ODEATED IN DISK CATEGODY II	TESTING - 10% OF WELDS MINIMU	MPERIODIC	 VERIFICATION OF SLUMP FLOW AND VISUAL STARIUTY INDEX (VSI) OF SELF-CONSOLIDATING 	FIFLD TESTING	CONTINUOUS	ACCORDANCE WITH ASCE 7, SECTION 17.8	PROTOTYPE TESTING	PER ASCE 7				
1	3. WELDED JOINTS SUBJECT TO FATIGUE WHEN REQUIRED BY AISC 360, APPENDIX 3, TABLE A-3.1	SHOP OR FIELD RADIOGRAPHIC O ULTRASONIC TESTING	PERIODIC	GROUT AS DELIVERED TO THE PROJECT			1705.14 SPRAYED FIRE-RESISTANT MATERIALS						
	4. FABRICATOR'S NDT REPORTS WHEN FABRICATOR PERFORMS NDT	VERIFY REPORTS	EACH SUBMITTAL	2. VERIFY PROPORTIONS OF SITE-MIXED MORTAR, GROUT AND PRE-STRESSING GROUT FOR BONDED TENDONS	FIELD INSPECTION	PERIODIC	MATERIAL/ACTIVITY	SERVICE	EXTENT				
TB	RUCTURAL STEEL BOLTING:	SHOP AND FIELD INSPECTION		3. VERIFY GRADE, TYPE, AND SIZE OF			VERIFY SURFACE CONDITION PREPARATION OF STRUCTURAL MEMBERS	FIELD INSPECTION	PERIODIC				
_	INSPECTION TASKS PRIOR TO BOLTING IOBSERVE, OR PERFORM TASKS FOR EACH		_	 VERIFY GRADE, TYPE, AND SIZE OF REINFORCEMENT AND ANCHOR BOLTS, AND PRE-STRESSING TENDONS AND ANCHORAGES 	FIELD INSPECTION	PERIODIC	VERIFY APPLICATION OF SPRAYED FIRE-RESISTANT	FIELD INSPECTION	PERIODIC				
- 1	BOLTED CONNECTION IN ACCORDANCE WITH		OBSERVE OR PERFORM AS NOTED	 VERIFY CONSTRUCTION OF MORTAR JOINTS, AND PLACEMENT OF MASONRY UNITS 	FIELD INSPECTION	PERIODIC	VERIEV AVERAGE THICKNESS OF SPRAYED FIRE-RESISTANT	FIELD INSPECTION	PERIODIC				
-	QA TASKS LISTED IN AISC 360, TABLE N5.6-1)			5. VERIFY PLACEMENT OF REINFORCEMENT.		LEVEL 2 -	MATERIALS APPLIED TO STRUCTURAL MEMBERS					\mathbf{H}	
1	INSPECTION TASKS DURING BOLTING (OBSERVE, THE QA TASKS LISTED IN AISC 360, TABLE N5.6-2)		OBSERVE	CONNECTORS, AND PRE-STRESSING TENDONS AND ANCHORAGES	FIELD INSPECTION	PERIODIC LEVEL 3 -	VERIFY DENSITY OF THE SPRAYED FIRE- RESISTANT MATERIAL COMPLIES WITH ADDRAWED FIRE COMPLIES WITH	FIELD INSPECTION AND TESTING	PER IBC SECTION 1705 14 5				
	1. PRE-TENSIONED AND SLIP-CRITICAL JOINTS					LEVEL 2 -	VERIFY THE COHESIVE/ADHESIVE BOND STRENGTH	FIELD INSPECTION AND TESTING	PER IBC			11	
	a. TURN-OF-NUT WITH MATCHING MARKINGS.		PERIODIC	6. VERIFY GROUT SPACE PRIOR TO GROUTING	FIELD INSPECTION	LEVEL 2 - PERIODIC LEVEL 3 - CONTINUOUS	OF THE CURED SPRAYED FIRE-RESISTANT MATERIAL	FIELD INSPECTION AND TESTING	1705.14.6				
	b. DIRECT TENSION INDICATOR c. TWIST-OFF TYPE TENSION CONTROL BOLT		PERIODIC	7. VERIFY PLACEMENT OF GROUT AND PRE-	FIELD INSPECTION	CONTINUOUS	1705.15 MASTIC AND INTUMESCENT FIRE-RESISTANT CO/					11	
	 IWIST-OFF TYPE TENSION CONTROL BOLT TURN-OF-NUT WITHOUT MATCHING MARKINGS 		CONTINUOUS	STRESSING GROUT FOR BONDED TENDONS 8. VERIFY SIZE AND LOCATION OF STRUCTURAL MASONRY ELEMENTS	FIELD INSPECTION	PERIODIC	MATERIAL/ACTIVITY	SERVICE	EXTENT				
	e. CALIBRATED WRENCH		CONTINUOUS		FIELD INSPECTION		INSPECT MASTIC AND INTUMESCENT FIRE-RESISTANT COATINGS APPLIED TO STRUCTURAL ELEMENTS AND DECKS	FIELD INSPECTION	PERIODIC			11	
	2 SNUG-TIGHT JOINTS		PERIODIC	9. VERIFY TYPE, SIZE, AND LOCATION OF ANCHORS, INCLUDING DETAILS OF ANCHORAGE	FIELD INSPECTION	LEVEL 2 - PERIODIC	1705.16 EXTERIOR INSULATION AND FINISH SYSTEMS (EIF	(5)				11+++++	++
1	INSPECTION TASKS AFTER BOLTING (PERFORM TASKS FOR EACH BOLTED CONNECTION, IN ACCORDANCE WITH QA TASKS LISTED IN AISC 360, TABLE N5.6-3)		PERFORM	OF MASONRY TO STRUCTURAL MEMBERS, FRAMES, OR OTHER CONSTRUCTION.	THE WATED TO NOT	LEVEL 3- CONTINUOUS	MATERIAL/ACTIVITY	SERVICE	EXTENT			11	
i	WITH QA TASKS LISTED IN AISC 360, TABLE N5.6-3)			10. VERIFY WELDING OF REINFORCEMENT (SEE 1705.2.2)	FIELD INSPECTION	CONTINUOUS	VERIFY MATERIALS, DETAILS AND INSTALLATIONS ARE	FIELD INSPECTION	PERIODIC			11++++++	+
SF	PECTION OF STEEL ELEMENTS OF COMPOSITE INSTRUCTION PRIOR TO CONCRETE PLACEMENT	SHOP AND FIELD	OBSERVE OR	11. VERIFY PREPARATION, CONSTRUCTION, AND			PER THE APPROVED CONSTRUCTION DOCUMENTS INSPECTION OF WATER-RESISTIVE	FIELD INSPECTION	PERIODIC			11	
A)	CCORDANCE WITH QA TASKS LISTED IN AISC TABLE N6.1	INSPECTION AND TESTING	PERFORM AS NOTED	PROTECTION OF MASONRY DURING COLD WEATHER (TEMPERATURE BELOW 40 %) OR HOT WEATHER (TEMPERATURE ABOVE 90 %)	FIELD INSPECTION	PERIODIC	INSPECTION OF WATER-RESISTIVE BARRIER OVER SHEATHING SUBSTRATE	FIELD INSPECTION	PERIODIC				
				HOT WEATHER (TEMPERATURE ABOVE 90 °F)			1705.17 FIRE-RESISTANT PENETRATIONS AND JOINTS					11	
	05.2.2 STEEL CONSTRUCTION OTHER THAN STRUCTURA MATERIAL (ACTIVITY	AL STEEL SERVICE	EXTENT	12. VERIFY APPLICATION AND MEASUREMENT OF PRESTRESSING FORCE	FIELD INSPECTION	CONTINUOUS	MATERIAL/ACTIVITY	SERVICE	EXTENT PER ASTM			PROJECT NO.	_
ſ	TERIAL VERIFICATION OF COLD-FORMED STEEL DECK:	JENTINE	EAIERI	13. VERIFY PLACEMENT OF AAC MASONRY UNITS AND CONSTRUCTION OF THIN-BED MORTAR	FIELD INSPECTION	CONTINUOUS	INSPECT PENETRATION FIRESTOP	FIELD TESTING FIELD TESTING	PER ASTM E2174 PER ASTM			DRAWN BY:	
	IDENTIFICATION MARKINGS	FIELD INSPECTION	PERIODIC	JOINTS (FIRST 5000 SF OF AAC MASONRY) 14. VERIFY PLACEMENT OF AAC MASONRY UNITS AND				FIELD (ESTING	E2393			CHECKED BY:	_
	MANUFACTURER'S CERTIFIED TEST REPORTS	SUBMITTAL REVIEW	EACH SUBMITTAL	 VEHI-Y PLACEMENT OF AAC MASONRY UNITS AND CONSTRUCTION OF THIN-BED MORTAR JOINTS (AFTER THE FIRST 5000 SF OF AAC MASONRY) 	FIELD INSPECTION	LEVEL 2 - PERIODIC LEVEL 3 -	1705.18 SMOKE CONTROL SYSTEMS					DATE:	(
			SUBMITTAL	(AFLER THE FIRST 5000 SF OF AAC MASONRY) 15. VERIEV PROPERTIES OF THIN, BED MODITAD 500		CONTINUOUS	MATERIAL/ACTIVITY LEAKAGE TESTING AND RECORDING OF DEVICE	SERVICE	EXTENT			SHEET TITLE:	
	NECTION OF COLD-FORMED STEEL CK TO SUPPORTING STRUCTURE:			15. VERIFY PROPERTIES OF THIN-BED MORTAR FOR AAC MASONRY (FIRST 5000 SF OF AAC MASONRY)	FIELD INSPECTION	CONTINUOUS	LOCATIONS PRIOR TO CONCEALMENT	FIELD TESTING	PERIODIC			SP	
	WELDING OTHER FASTENERS (IN ACCORDANCE	SHOP AND FIELD INSPECTION	PERIODIC				PRIOR TO OCCUPANCY AND AFTER SUFFICIENT COMPLETION, PRESSURE DIFFERENCE TESTING.					INSP	'EC
ì	WITH AISC 360, SECTION N6)						FLOW MEASUREMENTS, AND DETECTION AND	FIELD TESTING	PERIODIC			11	
	1. VERIFY FASTENERS ARE IN CONFORMANCE WITH APPROVED SUBMITTAL		PERIODIC				CONTROL VERIFICATION	1				11	
7	2. VERIFY FASTENER INSTALLATION IS IN CONFORMANCE WITH APPROVED SUBMITTAL		PERIODIC									11	
_	CONFORMANCE WITH APPROVED SUBMITTAL AND MANUFACTURER'S RECOMMENDATIONS		PENUDIG									SCALE	AS
												DRAWING NO.	AS
												S-0	ገቦ

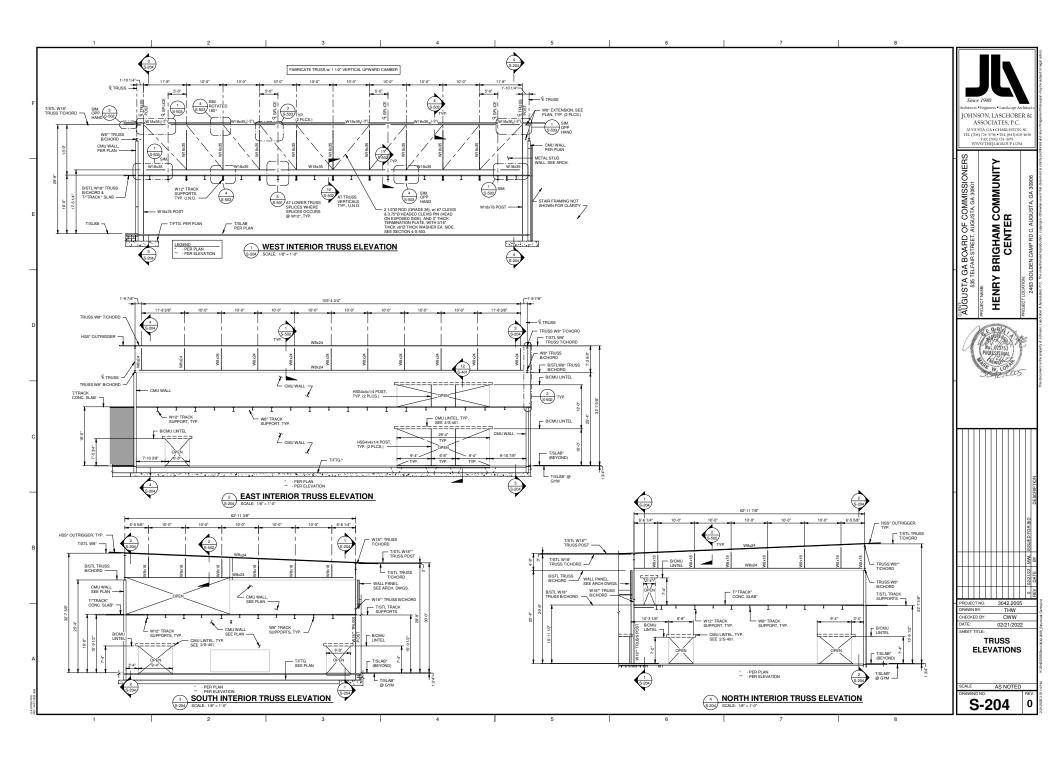


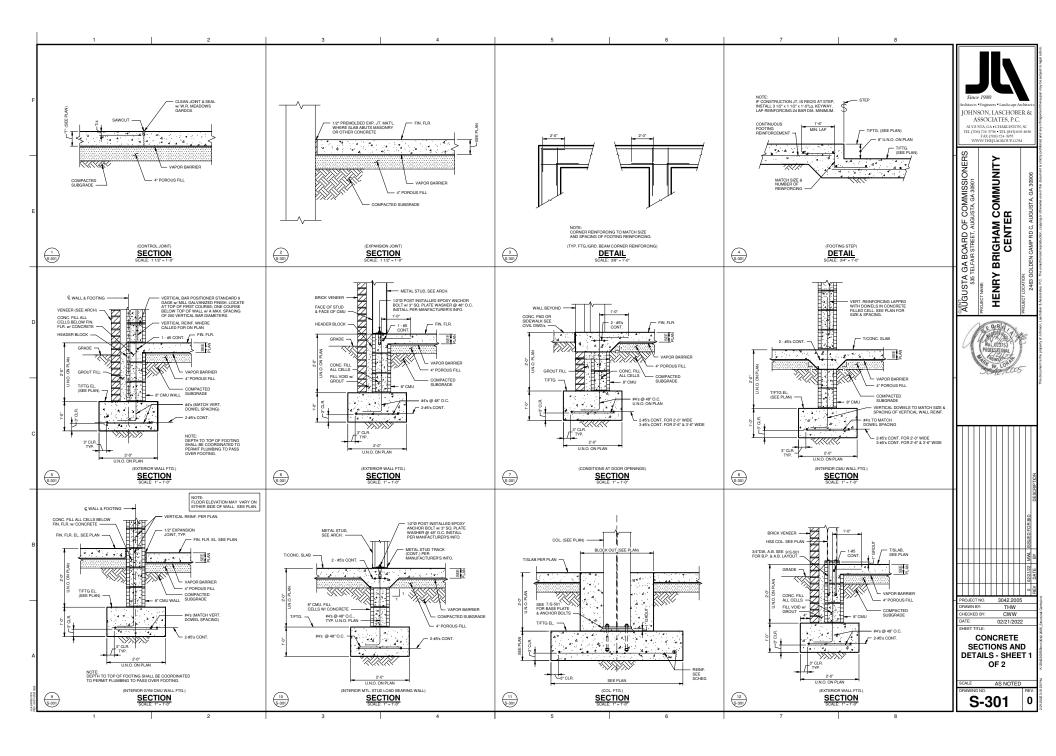


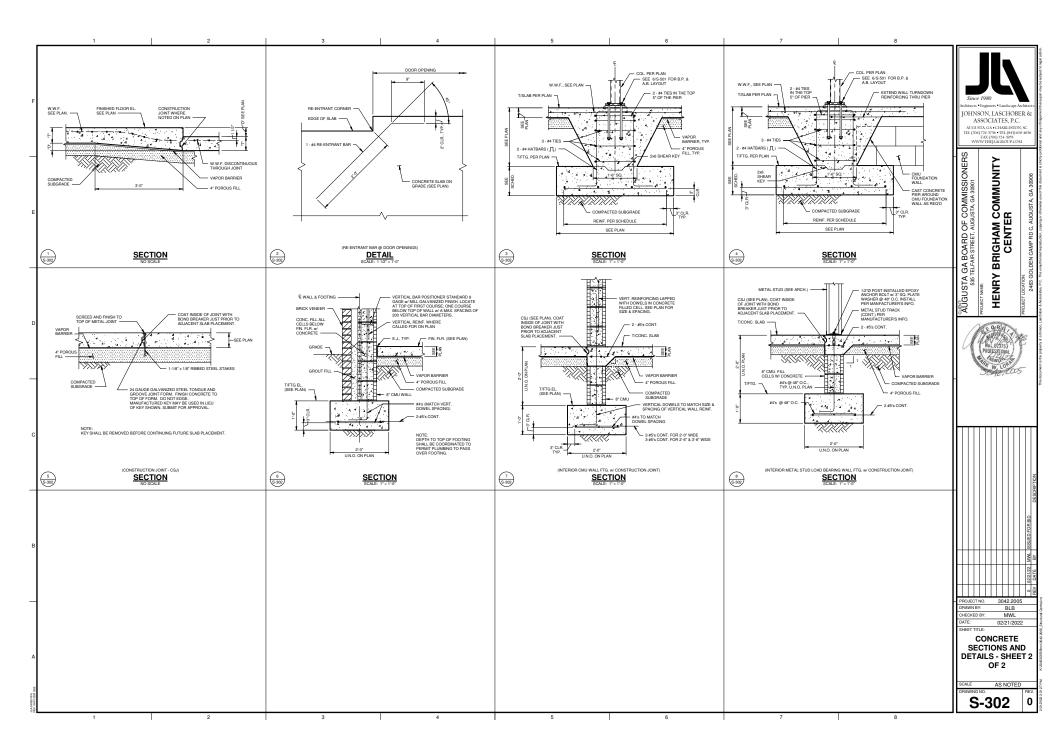


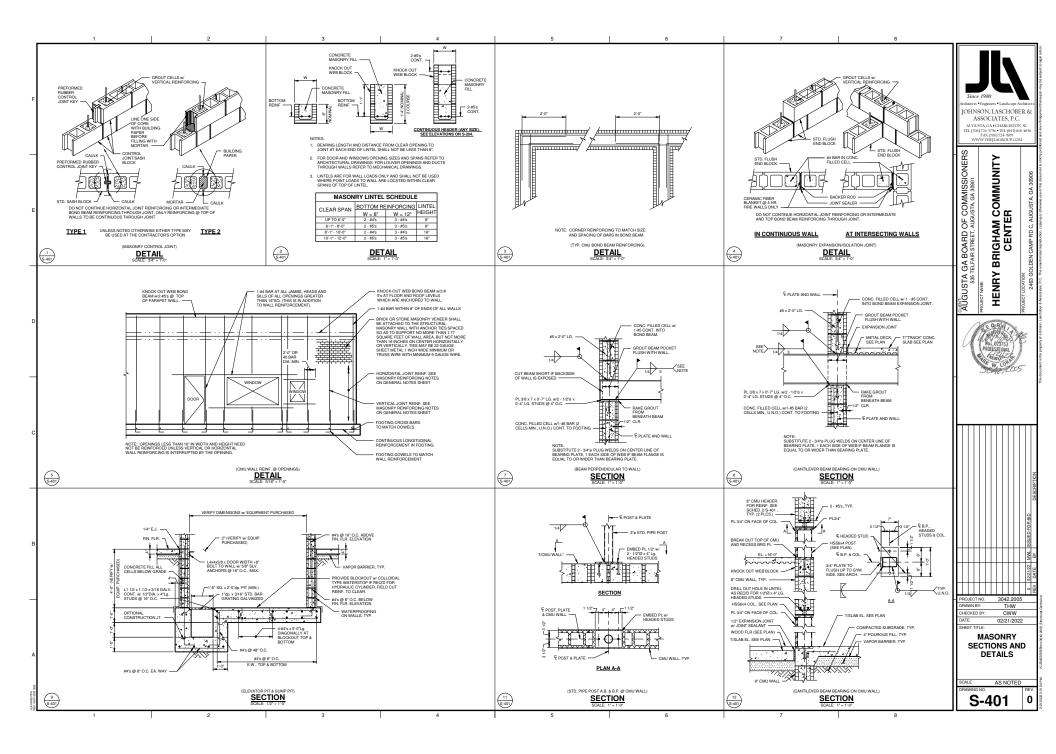


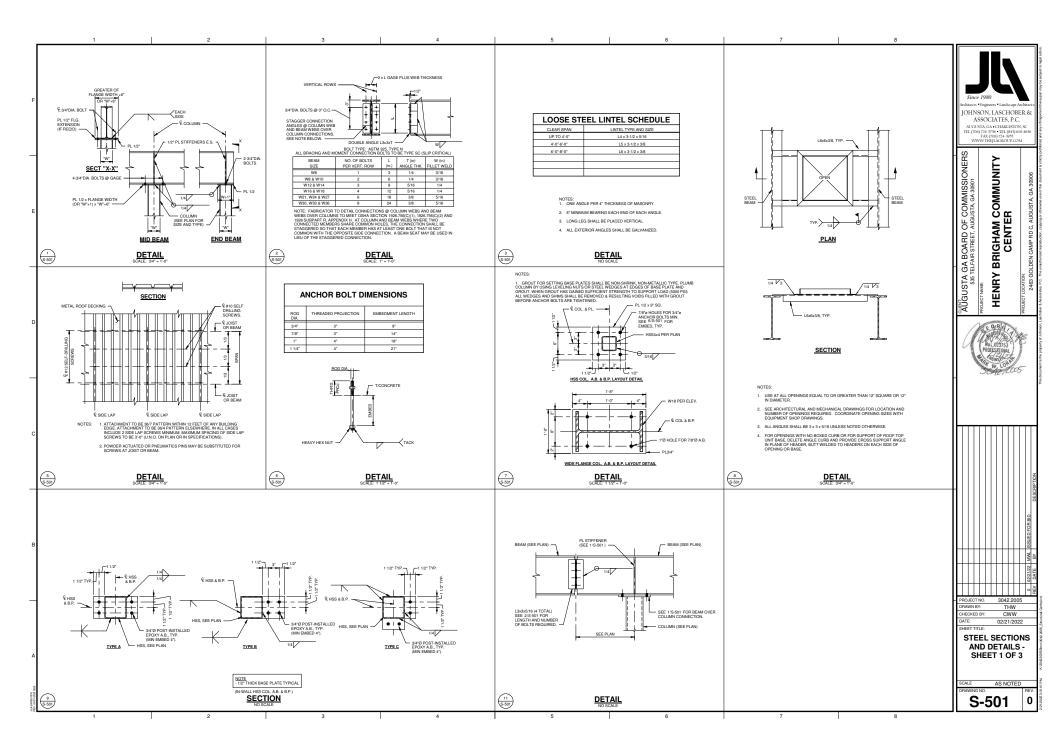


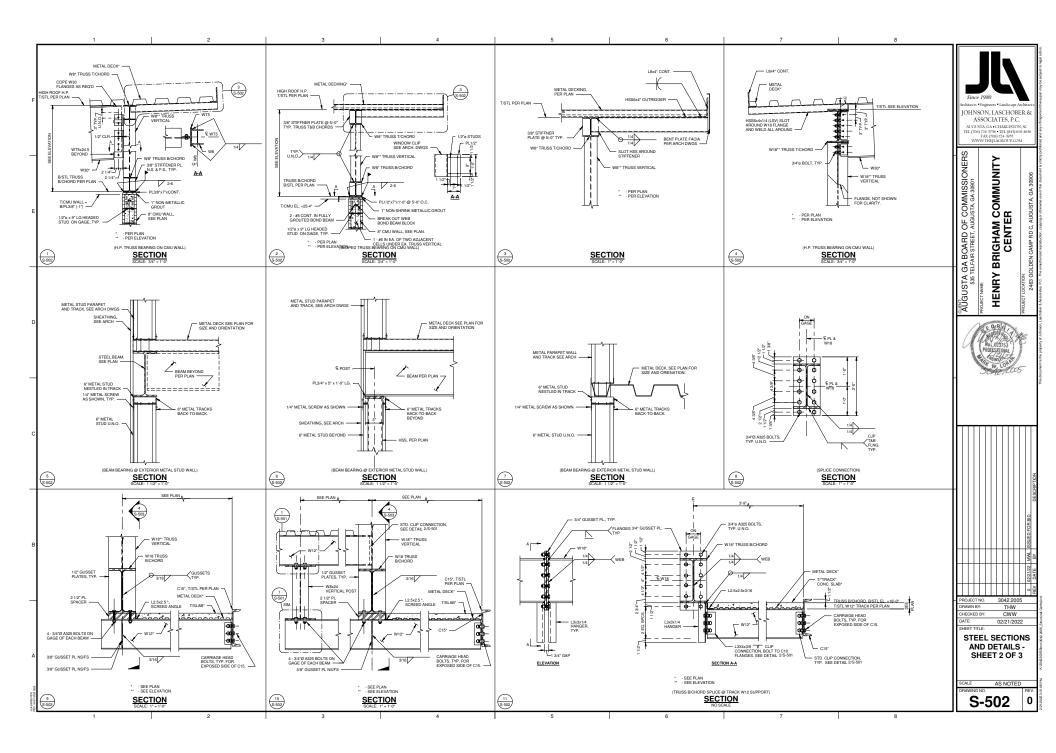


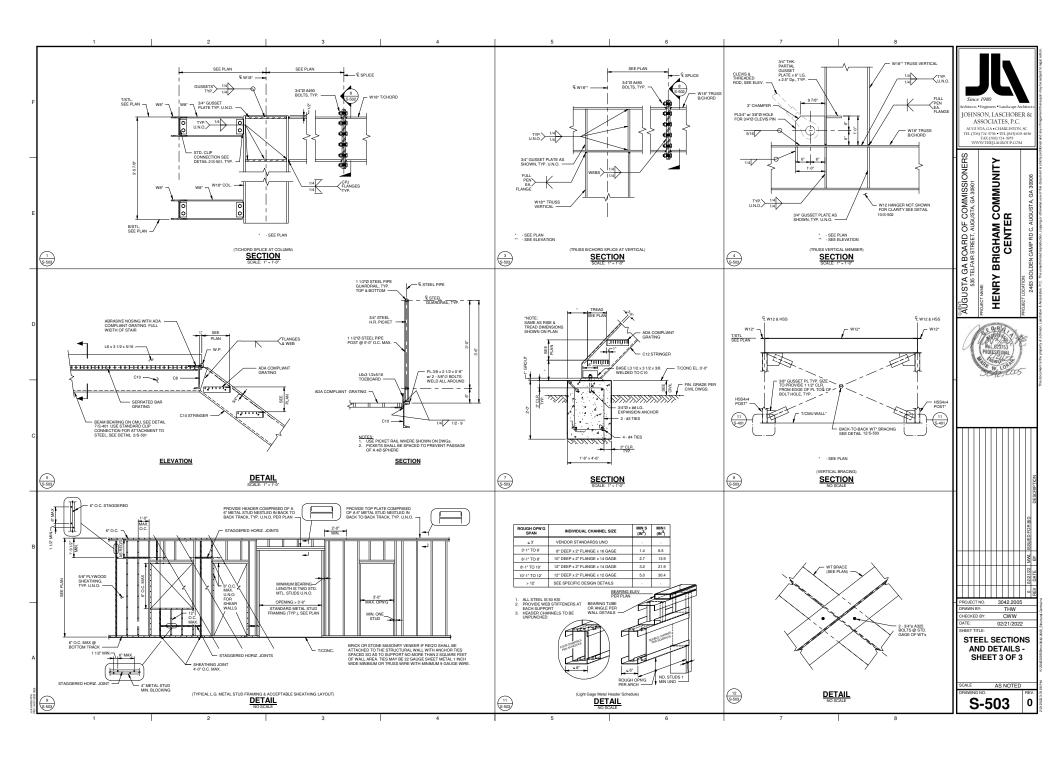












FIRE PROTECTION GENERAL NOTES:

GENERAL: THESE GENERAL NOTES PRESENT AND/OR SUMMARIZE KEY PRODUCT INFORMATION FOR THE PLAN READER'S CONVENIENCE. SEE PLANS AND SPECIFICATIONS FOR FURTHER REQUIREMENTS.

WORK COVERED BY THIS DOCUMENT SHALL INCLUDE ALL LABOR, MATERIAL, PRODUCTS, AND SERVICES FOR, AND INCIDENTAL TO, INSTALLATION OF COMPLETE AND OPERATING HVAC SYSTEMS DRAWNO OR SPECIFIED.

ALL WORK SHALL CONFORM TO ALL APPLICABLE FEDERAL STATE, AND LOCAL CODES INCLUDING, BUT NOT LIMITED TO, NEPA 13, NEPA 14, NEPA 20, NEPA 22, NEPA 24, INTERNATIONAL BUILDING CODE w/ AMENDMENTS, AND INTERNATIONAL FIRE CODE w/ AMENDMENTS.

ALL EQUIPMENT AND MATERIALS SHALL BE AS SPECIFIED OR "APPROVED EQUAL" BY THE ARCHITECT OR ENGINEER.

SPRINKLER PIPE SIZING, PIPE ROUTING, SPRINKLER LOCATIONS, AND PIPE SUPPORTSIBRACING BY SPRINKLER CONTRACTOR. PROVIDE SHOP DRAWINGS, HYDRAULC CALCULATIONS, AND EQUIPMENT SUBMITTLA'S FOR REVIEW BY ENGINEER, ANJ, AND OWNER. SEE DIVISION 21 SPECIFICATIONS, IF APPLICABLE.

EAACT LOCATIONS AND ROUGHING REQUIREMENTS FOR PIPING AND EQUIPMENT SHALL BE DETERMINED FROM ARCHITECTURAL DRAWINGS, LARGE SCALE ARCHITECTURAL DETAILS, MA DAPROVED MANUFACTURER'S SHOP DRAWINGS PARTICULAR ATTENTION SHALL BE DIRECTED TO FIXTURES OR EQUIPMENT FURNISHED LINGER OTHER DIVISIONS.

SEE ARCHITECTURAL PLANS FOR WALL CONSTRUCTION AND REFLECTED CEILING PLANS.

EXACT LOCATION OF PIPING SHALL BE DETERMINED BY JOB CONDITIONS. CONTRACTOR SHALL COORDINATE THE INSTALLATION OF HIS WORK WITH THAT OF OTHER TRADES AND ARRANGE PIPING TO CLEAR STRUCTURAL MEMBERS AND DUCTWORK.

IN FIRE WALLS, PACK ANNULAR SPACE BETWEEN PIPE AND WALL WITH FIRESTOP COMPOUND IN ACCORDANCE WITH ITS UL LISTING.

PIPING AND FITTINGS. UNDERGROUND FRE-SUPPRESSION WATER-SERVICE PIPING SHALL BE MECHANICAL-JONT, DUCTLE-RON PIPE; MECHANICAL-JONT, DUCTLE- OR GRAV-RON, STANDARD-PATTERN OR DUCTLE-RON, COMPACT-PATTERN FITTINGS; GLANDS, GASKETS, AND BOLTS, AND GASKETED JOINTS.

WET-PIPE SPRINKLER SYSTEM, NPS 2 AND SMALLER, SHALL BE STANDARD-WEIGHT, BLACK-STEEL PIPE WITH THREADED ENDS; UNCOATED, GRAY-IRON THREADED FITTINGS; AND THREADED JOINTS.

WET.PIPE SPRINKLER SYSTEM, NPS 2-1/2 AND LARGER, SHALL BE SCHEDULE 10, BLACK-STEEL PIPE WITH ROLL-GROOVED ENDS; UNCOATED, GROOVED-END FITTINGS FOR STEEL PIPING; ROOVED-END-PIPE COUPLINGS FOR STEEL PIPING; AND GROOVED JOINTS.

LISTED FIRE-PROTECTION VALVES: VALVES SHALL BE UL LISTED AND FM APPROVED, WITH MINIMUM 175-PSIG PRESSURE RATING. VALVES FOR GROOVED-END PIPING MAY BE FURNISHED WITH GROOVED ENDS INSTEAD OF TYPE OF ENDS SPECIFIED.

CHECK VALVES, NPS 2 OR SMALLER, SHALL BE UL 312, SWING CHECK TYPE, BRONZE RODY, AND THREADED ENDS

CHECK VALVES, NPS 2-1/2 OR LARGER, SHALL BE UL 312, SWING CHECK TYPE, CAST OR DUCTILE IRON BODY, AND FLANGED OR GROOVED ENDS.

OS&Y GATE VALVES, NPS 2 AND SMALLER, SHALL BE UL 262, BRONZE BODY, EXTERNAL SUPERVISORY SWITCH, AND THREADED ENDS.

OS&Y GATE VALVES, NPS 2-1/2 AND LARGER, SHALL BE UL 282, CAST OR DUCTILE IRON BODY, EXTERNAL SUPERVISORY SWITCH, AND FLANGED OR GROOVED ENDS.

INDICATING-TYPE VALVES, NPS 2 AND SMALLER, SHALL BE UL 101, BALL OR BUTTERFLY TYPE, BRONZE BODY, INTERNAL SUPERVISORY SWITCH, AND THREADED ENINS

INDICATING-TYPE VALVES, NPS 2-1/2 AND LARGER, SHALL BE UL 1091, BUTTERFLY TYPE, CAST OR DUCTILE IRON BODY, INTERNAL SUPERVISORY SWITCH, AND FLANGED OR GROOVED ENDS.

SPECIAL TY VALVES: VALVES SHALL BE UL LISTED AND FM APPROVED, WITH MINIMUM 175-PSIG PRESSURE RATING. VALVES FOR GROOVED-END PIPING MAY BE FURNISHED WITH GROOVED ENDS INSTEAD OF TYPE OF ENDS SPECIFIED.

AUTOMATIC (BALL DRIP) DRAIN VALVES SHALL BE UL 1726, AUTOMATIC DRAINING, BALL CHECK, NPS 3/4, AND THREADED ENDS.

SPRINKLERS: SPRINKLERS SHALL BE UL LISTED OR FM APPROVED, WITH MINIMUM 175-PSIG

AUTOMATIC SPRINKLERS WITH HEAT-RESPONSIVE ELEMENT SHALL BE UL 199, NOMINAL 12/JINCH ORIFICE WITH DISCHARCE COEFFICIENT K OF 56, AND FOR "ORDINARY" TEMPERATURE CLASSIFICATION RATING UNLESS OTHERWISE INDICATED OR REQUIRED BY APPLICATION.

SPRINKLER FINISHES SHALL BE CHROME PLATED, BRONZE, OR PAINTED, AS

SPRINKLER ESCUTCHEONS SHALL BE CHROME-PLATED STEEL, ONE PIECE, FLAT SPRINKLER GUARDS SHALL BE UL 199, WIRE CAGE WITH FASTENING DEVICE FOR ATTACHING TO SPRINKLER.

ALARM DEVICES: DEVICES SHALL BE UL LISTED OR FM APPROVED. ALARM-DEVICE TYPES SHALL MATCH PIRING AND EQUIPMENT CONNECTIONS.

ELECTRICALLY OPERATED ALARM BELL SHALL BE UL 464; VIBRATING, METAL ALARM BELL; & INCH MINIMUM DIAMETER; RED-ENAMEL FACTORY FINISH, SUITABLE FOR OUTDOOR USE.

WATER-FLOW INDICATORS SHALL BE UL 346; ELECTRICALLY SUPERVISED; TWO SINGLE POLE, DOUBLE THROW CIRCUIT SWITCHES FOR ISOLATED ALARMA NO AUXILIARY CONTACTS; 7A, 129XG, ND 0254M 2400C; COMPLETE WITH FACTORY-SET, FIELD-ADJUSTABLE RETARD ELEMENT TO PREVENT FALSE SIGNALS AND TAMPERPROPOR COVER THAT SENDES SIGNAL IF REMVED; PADDLE OPERATED, 205 PSIG PRESSURE RATING

VALVE SUPERVISORY SWITCHES SHALL BE UL 346; ELECTRICALLY SUPERVISED; SINGLE POLE; DOUBLE THROW SWITCH WITH NORMALLY CLOSED CONTACTS; DESIGNED TO SIGNAL THAT CONTROLLED VALVE IS IN OTHER THAN FULLY OPEN POSITION.

SUBMITTALS: PROVIDE SHOP DRAWINGS, HYDRAULIC CALCULATIONS, AND EQUIPMENT SUBMITTALS FOR REVIEW BY ENGINEER, AHJ, AND OWNER.

HAZARD CLASSIFICATION:

ALL AREAS SHALL BE REGARDED AS LIGHT HAZARD UNLESS NOTED OTHERWISE.

OH-1 - ORDINARY HAZARD, GROUP 1, PER NFPA 13

LEGEND:

FP - FIRE SPRINKLER PIPING NS · NON SPRINKLED AREA F.D.C. FIRE DEPARTMENT CONNECTION

FIRE BARRIER LEGEND:

ONE HOUR FIRE BARRIER

- TWO HOUR FIRE BARRIER

DESIGN CRITERIA:

- TYPES OF SYSTEMS:
 WET PIPE
- DENSITY / DESIGN AREA:

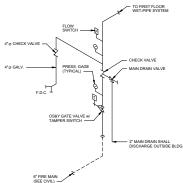
 L.H. = 0.10 GPM/FT² OVER H.M.D. 1500 FT²
 OH-1 = 0.15 GPM/FT² OVER H.M.D. 1500 FT²
- SPRINKLERS SHALL BE:
 5.6 K-FACTOR AND A TEMPERATURE RATING OF 165'F

- UPRIGHT TYPE FOR KOOLEWING KINNEL (LINES) EXECUSED FOR INFORMATION CELINGS SDEWALL TYPE FOR WALL BOUNTING WITH CELINGS SDEWALL TYPE FOR WALL BOUND IN FINISHED SPACES SDEWALL TYPE FOR SPACES SUBJECT TO FREEZING BRGHT CHRONE WITH BRGHT CHRONE ESUTCHEON IN FINISHED SPACES EXPOSED TO VIEW, ROUGH BRONZE IN UNFRISHED SPACES NOT EXPOSED TO VIEW CORROSION - RESISTANT PAINT WHERE EXPOSED TO HIGH HUMIDITY (LOCKER ROOM AREAS INCLUDING STEAM / SAUNA)
- MAXIMUM PROTECTION AREA PER SPRINKLER SHALL NOT EXCEED 225 FT² FOR LIGHT HAZARD AND 130 FT² FOR ORDINARY HAZARD.
- 5 DROVIDE SEISMIC BRACING PER NERA AND IRC
- 6. HOSE ALLOWANCE SHALL BE 100 GPM FOR LIGHT HAZARD OCCUPANCIES AND 250 GPM FOR ORDINARY HAZARD OCCUPANCIES.
- 7. COMPLY WITH NFPA 13 FOR ABOVEGROUND PIPING AND NFPA 24 FOR UNDERGROUND PIPING.

FIRE FLOW TEST DATA:

- 1. TEST DATE: 06/08/2021
- 2 PERFORMED BY: JEMAI STUKES OF AUD
- 3. LOCATION OF RESIDUAL FIRE HYDRANT R: 2463 GOLDEN CAMP ROAD
- 4. LOCATION OF FLOW FIRE HYDRANT F: 2440 GOLDEN CAMP ROAD
- 5. STATIC PRESSURE OF RESIDUAL FIRE HYDRANT R: 95 PSIG
- 6 MEASURED ELOW ARE ELOW HYDRANT E: 1251 CRM
- 7. RESIDUAL PRESSURE AT RESIDUAL HYDRANT R: 85 PSIG
- CONTRACTOR SHALL VERIFY AVAILABLE FLOW WITH NEW FLOW TEST FOR DESIGN PURPOSES IF ABOVE DATE IS MORE THAN SIX MONTHS OLD.

APPLICABLE CODES AND	STANDARDS
CODES AND STANDARDS	EDITION
INTERNATIONAL BUILDING CODE (IBC)	2018
INTERNATIONAL FIRE CODE (IFC)	2018
NFPA 13	2019
NFPA 24	2019



NOTE: BFP AND PIV LOCATED OUTSIDE. (SEE CIVIL DRAWINGS)



IOHNSON, LASCHOBER & ASSOCIATES, P.C.

AUGUSTA GA • CHARLESTON, S

TEL (706) 724-3756 • TEL (843) 619-46 FAX (706) 724-3935 WWW.THEILAGROUP.COM

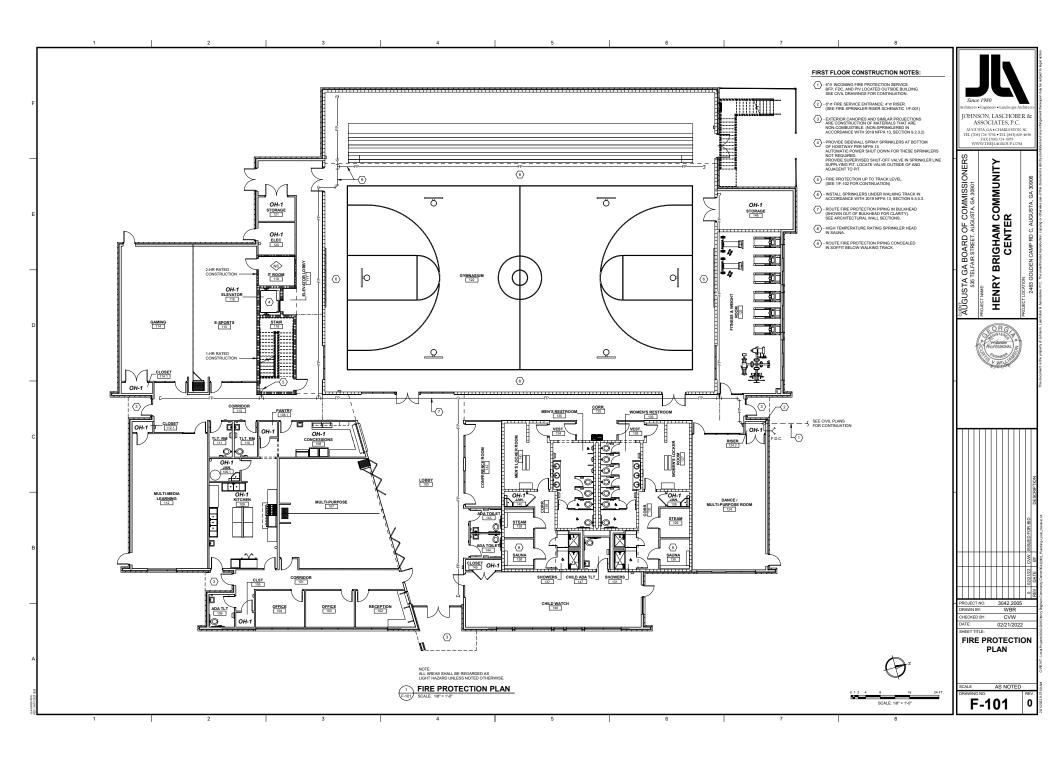
M COMMUNITY TER

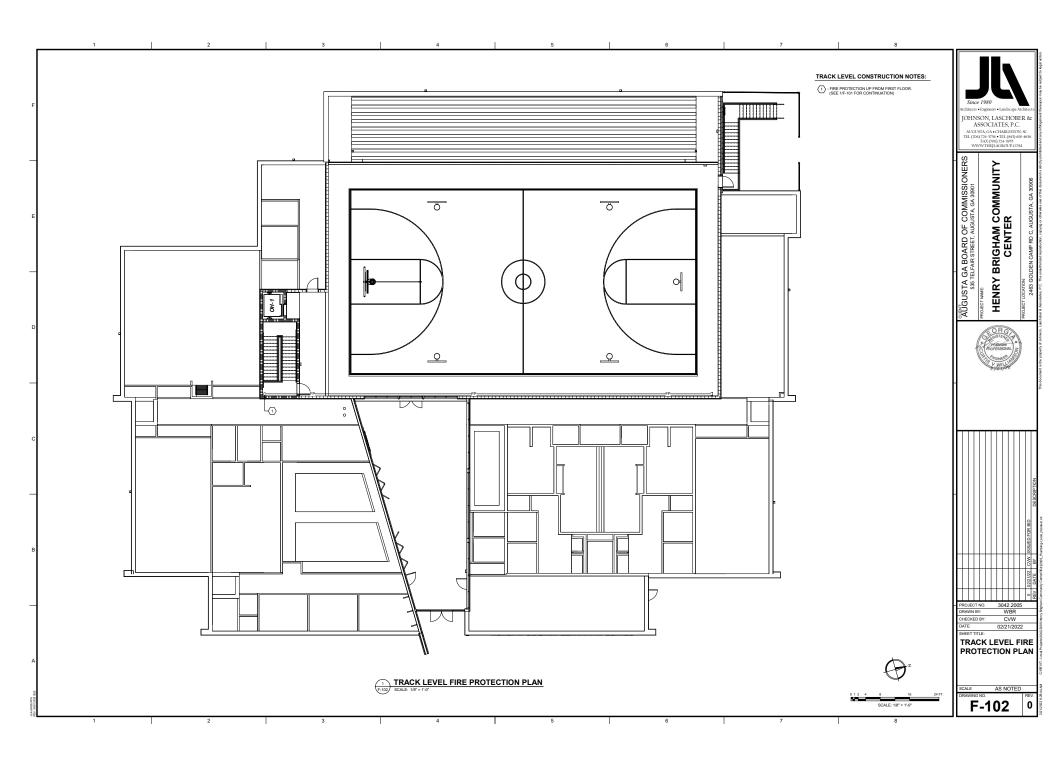
GA

AUGUSTA

RD C.

COMMISSIONERS





PLUMBING GENERAL NOTES:

GENERAL: THESE GENERAL NOTES PRESENT AND/OR SUMMARIZE KEY PRODUCT INFORMATION FOR THE PLAN READER'S CONVENIENCE. SEE PLANS AND SPECIFICATIONS FOR FURTHER REQUIREMENTS

WORK COVERED BY THIS DOCUMENT SHALL INCLUDE ALL LABOR, MATERIAL, PRODUCTS AND SERVICES FOR, AND INCIDENTAL TO, INSTALLATION OF COMPLETE AND OPERATING PLUMBING SYSTEMS DRAWN OR SPECIFIED.

ALL WORK SHALL CONFORM TO ALL APPLICABLE FEDERAL. STATE, AND LOCAL CODES INCLIDING, BUT NOT LIMITED TO, INTERNATIONAL PLUMBING CODE w/ AMENDMENTS, INTERNATIONAL FUEL GAS CODE w/ AMENDMENTS, ADA STANDARDS FOR ACCESSIBLE DESIGN AND ALL ADA AMENDMENTS.

ALL EQUIPMENT AND MATERIALS SHALL BE AS SPECIFIED OR "APPROVED EQUAL" BY THE ARCHITECT OR ENGINEER

INSTALL ALL PLUMBING FIXTURES PER MANUFACTURER'S INSTRUCTIONS.

EXACT LOCATIONS AND ROUGHING REQUIREMENTS FOR ALL FIXTURES AND EQUIPMENT SHALL BE DETERMINED FROM ARCHTECTURAL DRAWINGS, LARGE SCALE ARCHTECTURAL DETALS, AND APPROVED MAURFACTURER'S SHOP DRAWINGS, PARTICULAR ATTENTION SHALL BE DIRECTED TO FIXTURES OR EQUIPMENT FURNISHED IMPROFEDEMENT AND AND A DIRECTED TO FIXTURES OR EQUIPMENT FURNISHED UNDER OTHER DIVISIONS

PIPING IS SHOWN IN ITS GENERAL LOCATION (UNLESS DIMENSIONED). EXACT LOCATION SHALL BE DETERMINED BY JOB CONDITIONS. CONTRACTOR SHALL COORDINATE THE INSTALLATION OF HIS WORK WITH THAT OF OTHER TRADES AND BARANGE PIPING TO CLEAR STRUCTURAL IMEMBERS AND DUCTWORK. EXACT LOCATIONS SHALL BE PROVIDED ON "ASULIT" TRANSINGS.

MINIMUM SIZE WATER LINE FOR THREE OR MORE FIXTURES SHALL BE 3/4". REFER TO PLUMBING FIXTURE SCHEDULE FOR INDIVIDUAL RUNOUT SIZES.

ALL PIPING TO BE CONCEALED IN A WALL, CEILING, OR A CHASE UNLESS OTHERWISE NOTED. PIPING SHOWN OUT OF CHASES FOR CLARITY.

PROVIDE SLEEVES FOR PIPES PASSING THROUGH FLOORS, MASONRY WALLS AND FIRE OR SMOKE PARTITIONS. PACK MINERAL WOOL IN ANNULAR SPACE BETWEEN PIPE SI FFVF

REFER TO ARCHITECTURAL DRAWINGS FOR EXACT FIXTURE MOUNTING HEIGHTS. ALL ACCESSIBLE FIXTURES SHALL COMPLY WITH STATE BUILDING CODE AND 2010 ADA STANDARDS FOR ACCESSIBLE DESIGN.

APPANCEMENTS OF WORK SHALL BE AS SHOWN, DRAWINGS ARE NOT INTENDED TO INDICATE ALL OFFSETS AND FITTINGS, EXAMINE ALL DRAWINGS ARE NOT INTENDED TO INDICATE ALL OFFSETS AND FITTINGS, EXAMINE ALL DRAWINGS, INVESTIGATE CONDITIONS TO BE ENCOUNTERED AND ARRANGE WORK ACCORDINGLY; FURNISH ALL

MEASUREMENT OF DRAWINGS BY SCALE SHALL NOT BE USED AS DIMENSIONS FOR FARECATION. MEASUREMENTS FOR LOCATING TRUTUES, EQUIMENT, DUCTYORK, FARECATION. MEASUREMENTS FOR LOCATING TRUTUES, EQUIMENT, DUCTYORK, ACTUAL, OBS CONTINUES, THE CONTRACTOR SHALL BE RESPONSED FOR ALL MEASUREMENTS WHERE THE CONTRACTOR PRE-PARIDATES ANY WORK BASED ON THE BAWWOSK WITHCOUT VERFURG ACTUAL DOC CONTINUES. THE CONTRACTOR SHALL BERSPONSIBLE FOR ANY AND ALL COST INVOLVED IN MAKING CHARGES TO PRE-PARADACTED WORK WHERE CONTENTS OF COLD.

ARRANGE FOR CHASES, SLOTS, AND OPENINGS IN OTHER BUILDING COMPONENTS DURING PROGRESS OF CONSTRUCTION TO ALLOW FOR INSTALLATIONS.

INSTALL SYSTEMS, MATERIALS, AND EQUIPMENT LEVEL, PLUMB, PARALLEL, AND PERPENDICULAR TO OTHER BUILDING SYSTEMS AND COMPONENTS.

COPPER PIPING SHALL NOT BE INSTALLED IN DIRECT CONTACT WITH MASONRY, CEMENT MORTAR, CONCRETE, OR DISSIMILAR METALS. PLUMBING CONTRACTOR TO PROVIDE SLEEVES AND COORDINATE W GENERAL CONTRACTOR DURING SLAB INSTALLATION.

CUTTING AND REPAIRING: THE PLUMBING CONTRACTOR SHALL DO ALL CUTTING AND REPAIRING OF WALLS, FLOORS, CEILINGS, ETC. NECESSARY FOR THE INSTALLATION OF THE WORK BUT HE SHALL NOT CUT INTO ANY STRUCTURAL MEMBER WITHOUT THE PERMISSION OF THE ARCHITECT.

PROVIDE SHOCK ABSORBERS AS INDICATED ON PLANS.

PLUMBING CONTRACTOR TO PROVIDE PROPER SEPARATION BETWEEN WATER SUPPLY AND WASTE/SANITARY PIPING PER INTERNATIONAL PLUMBING CODE.

PLUMBING CONTRACTOR TO PROVIDE PREPRINTED 1/2" HIGH LETTERED LABELS FOR THE FOLLOWING: INTERIOR MAIN SHUT-OFF VALVE, POTABLE WATER SUPPLY PIPING, & HOT WATER PIPING. LABELS SHOULD BE MOUNTED EVERY 20'-0" ON HORIZONTAL RUNS.

GENERAL CONTRACTOR TO PROVIDE ACCESS PANELS FOR ALL INACCESSIBLE, ABOVE CEILING VALVES AND EQUIPMENT. COORDINATE LOCATIONS WITH ARCHITECT PRIOR TO INSTAL VATION

DOMESTIC WATER PIPING: UNDER-BUILDING SLAB, DOMESTIC WATER, BUILDING SERVICE PIPING SHALL BE SOFT COPPER TUBING, ASTM B 88, TYPE K, WITH WROUGHT-COPPER, SOLDER-JOINT FITTINGS, AND BRAZED JOINTS. AVOID JOINTS UNDER BUILDING SLAB WHERE POSSIBLE.

ALL OTHER UNDER-BUILDING SLAB, DOMESTIC WATER PIPING SHALL BE SOFT COPPER TUBING, ASTM B 88, TYPE L, WITH WROUGHT-COPPER, SOLDER-JOINT FITTINGS, AND BRAZED JOINTS. AVOID JOINTS UNDER BULDING SLAB WHERE POSSIBLE.

ALL ABOVEGROUND DOMESTIC WATER PIPING SHALL BE HARD COPPER TUBING, ASTM B 88, TYPE L, WITH CAST- OR WROUGHT-COPPER, SOLDER-JOINT FITTINGS, AND SOLDERED

ALL INDOOR DOMESTIC COLD, HOT, AND RECIRCULATED HOT WATER PIPING SHALL BE INSULATED WITH 1 NOLT HICK IMMERAL-BIER, PREPORADE DIPE INSULATION, COMPLYING WITH ASTIC 537, TYPE I GRADE, A WITH FACTORYAPPUED SASI. INSTALL INSULATION CONTINUIOUSLY THROUGH WALL, PARTITION, FLOOR, AND ROOF PRETRATIONS

SANTERY VILLETE AND VERTOPRIC ALL ISCA. CRANK MARTE AND VERTOPRING SHALL BE SCHEDILE 40 PVC.DWV WITH SOLVENT WEID JONTS, CONFORMING TO ASTUD 2006 AND ASTID 2024. IN AREAS WITH STUTUM AR PLANM AROUT THE CENTUR. TRANSITION PHOR BELOV CELLING FROM PVC TO HUBESS CAST-RON. EXTEND CAST RON VENT THROUGH ROOF. PVC PPING IS NOT ALLOVED IN RETURN ARE PLANM SPACES.

ALL SOIL, DRAIN, WASTE AND VENT PIPING LOCATED IN RETURN AIR PLENUMS SHALL BE HUBLESS CAST-IRON SOIL PIPE AND FITTINGS, CONFORMING TO ASTM A 888 OR CISPI 301, WITH CISPI HUBLESS PIPING COUPLINGS, CONFORMING TO ASTM C 1277 AND CISPI 310, AND COUPLED JOINTS.

ALL PIPING PASSING THROUGH THE ROOF SHALL BE FLASHED WITH ROOF FLASHING ASSEMBLY COMPATIBLE WITH THE ROOFING SYSTEM.

Assessed to the process of the second second

ALL ROOF DRAINAGE PIPING LOCATED IN RETURN AIR PLENUMS SHALL BE HUBLESS CAST-IRON SOIL PIPE AND FITTINGS, CONFORMING TO ASTM A 888 OR CISPI 301, WITH CISPI HUBLESS PIPING COUPLINGS, CONFORMING TO ASTM C 1277 AND CISPI 310, AND COUPLED JOINTS.

ALL POOE DRAIN BODIES AND HORIZONTAL POOE DRAIN CONDUCTORS (PRIMARY AND ALCOND DISTURDED AND A DEVELOPMENT AND A DISTURDED AND A DISTURDED AND A DISTURDANCE ROOF PENETRATIONS

GAS PIENCE: ALL OUTDOOR, UNDERGROUND GAS PIPING SHALL BE PE PIPE AND FITTINGS, COMPLYING WITH ASTNA D 2513, ASTM D 2883, AND ASTM D 3281, JOINED BY HEAT FUSION, WITH SERVICE-LINE RISERS WITH TRACER WIRE TERMINATED IN AN ACCESSIBLE LOCATION.

ALL OUTDOOR, ABOVEGROUND GAS PIPING SHALL BE SCHEDULE 40, BLACK STEEL PIPE, COMPLYING WITH ASTM A 53, WITH MALLEABLE-IRON FITTINGS AND THREADED JOINTS, COMPLYING WITH ASME BS 1011 MINLEPISE INCH TH LINUS AND LINUS AND LINUS COMPLYING WITH ASME B 103, OR WROUGHT-STEEL FITTINGS AND WELDED JOINTS, COMPLYING WITH ASTM A 234. JOINT COMPOUND AND TAPE SHALL BE SUITABLE FOR NATURAL GAS.

ALL INDOOR, ABOVEGROUND GAS PIPING SHALL BE SCHEDULE 40, BLACK STEEL PIPE, COMPLYING WITH ASTIN A 53, WITH MALLEABLE-IRON FITTINGS AND THREADED JOINTS, COMPLYING WITH ASTIN A 54, B 163, OR WROUGHT-STEEL FITTINGS AND WELDED JOINTS, COMPLYING WITH ASTIN A 234. JOINT COMPOUND AND TAPE SHALL BE SUITABLE FOR NATURAL GAS.

PRESSURE REGULATORS SHALL BE SINGLE STAGE AND SUITABLE FOR NATURAL GAS SERVICE PRESSURE REGULATORS SHALL COMPLY WITH ANSI 221.80. LINE PRESSURE REGULATORS SHALL COMPLY WITH ANSI 221.80. APPLIANCE PRESSURE REGULATORS SHALL COMPLY WITH ANSI 221.18.

GAS PIPING ON ROOF SHALL BE SUPPORTED ON PILLOW BLOCK SUPPORTS, MIRO MODEL 1.5, OR EQUAL.

THE AND INVESTIGATION OF THE ADDRESS OF THE ADDRESS

SLEEVES AND SLEEVE SEALS: INSTALL SLEEVES FOR PIPING PASSING THROUGH PENETRATIONS IN FLOORS, PARTITIONS, ROOFS, AND WALLS. INSTALL SLEEVES IN CONCRETE FLOORS, CONCRETE

SLEEN-SEAL SYSTEM INSTALL SLEEVES THAT ARE LARGE ENOUGH TO PROVIDE INANCI MANULAR CLEAR SPACE ENTERNIS LEISTE KAN DIP ROYO FOP RIS NULLATION. NEGLI ANNLUM SCHLZE ETTWEEN SLEEVE AND IPPING ON PRIME NUSLATION. TO SLEEVES BOUCHT TO PROVIDE HACH MANULAR SCHLZEN SCHLZEN SCHLZEN DIE SUBB AND VALLS, SLEEVES AND RECONTROLOGIE SCHLZEN DIE SUB-NOCHTO PROVIDE NACH MANULAR SPACTING. PROVIDEN PROVIDEN SUBB AND VALLS, SLEEVES AND RECONTROLOGIE SCHLZEN DIE SUB-NOCHTO PROVIDENT THROUGH ANTED CONSTRUCTION. SEAL. PROF PROVIDENT PROVIDENT THROUGH ANTED CONSTRUCTION. SEAL. PROF PROFILES MANTAN PROVIDENT THROUGH ANTED CONSTRUCTION. SEAL. PROF PROFILES MANTAN PROVIDENT THROUGH ANTED CONSTRUCTION. SEAL. PROF PROFILES MANTAN

USE SLEEVES AND SLEEVE SEALS FOR THE FOLLOWING PIPNG-PENETRATION

COLLAP

APPLICATIONS: EXTERIOR CONCRETE WALLS ABOVE GRADE: STEEL PIPE SLEEVES, ASTM A 53, TYPE E, GRADE B, SCHEDULE 40, GALVANIZED, WITH PLAIN ENDS AND INTEGRAL WATERSTOP

CULIAR. EXTERIOR CONCRETE WALLS BELOW GRADE: CAST-IRON PIPE SLEEVES, WITH PLAIN ENDS AND INTEGRAL WATERSTOP COLLAR WITH SLEEVE-SEAL SYSTEM

AND LARGER

FIELD QUALITY CONTROL: ALL DOMESTIC WATER PPING SHALL BE TESTED FOR LEAKS AND DEFECTS; FILL DOMESTIC WATER PPING, CAP, AND SUBJECT PIPNG TO STATIC WATER PRESSURE OF 50 PSIG ABOVE OPERATING PRESSURE, WITHOUT EXCEEDING PRESSURE RATING OF PIPING SYSTEM MATERIALS. ISOLATE TEST SOURCE AND ALLOW IT TO STATUR FOR FOUR HOURS.

LEAKS AND LOSS IN TEST PRESSURE CONSTITUTE DEFECTS THAT MUST BE REPAIRED LEAVE DOMESTIC WATER PIPING UNCOVERED AND UNCONCEALED UNTIL IT HAS BEEN

TESTED AND APPROVED. ALL SANITARY WASTE AND VENT PIPING SHALL BE TESTED FOR LEAKS AND DEFECTS AT COMPLETION OF ROUGH-IN: CLOSE OPENINGS IN PIPING SYSTEM AND FILL W

TESTED AND APPROVED.

TEST, INSPECT, AND PURGE NATURAL GAS PIPING SYSTEM IN ACCORDANCE TO THE INTERNATIONAL FUEL GAS CODE AND AUTHORITIES HAVING JURISDICTION.

PL	UMBING LEGEND
SYMBOL	DESCRIPTION
FD	FLOOR DRAIN (SEE SCHEDULE)
HD	HUB DRAIN (SEE SCHEDULE)
WCO	WALL CLEANOUT (SEE SCHEDULE)
FCO	FLOOR CLEANOUT (SEE SCHEDULE)
GCO	GROUND CLEANOUT (SEE SCHEDULE)
VTR	VENT THROUGH ROOF
v	VENT PIPE
w	WASTE PIPING
s	SANITARY PIPING
G	GAS PIPING
CW	COLD WATER PIPING
HW	HOT WATER PIPING
HWR	HOT WATER RECIRCULATION PIPING
GW	GREASE WASTE
P.R.V.	PRESSURE REDUCING VALVE
B.F.P.	BACKFLOW PREVENTER
U.N.O.	UNLESS NOTED OTHERWISE
TYP.	TYPICAL
DWN.	DOWN
RD FRD	ROOF DRAIN (SEE SCHEDULE)
DSN	EMERGENCY ROOF DRAIN (SEE SCHEDULE) DOWNSPOUT NOZZLE (SEE SCHEDULE)
FM	FORCE MAIN
co	CLEANOUT
LE	INVERT ELEVATION
B.O.P.	BOTTOM OF PIPE ELEVATION
•	NEW CONNECTION POINT
ъ	FULL PORT BALL VALVE
3/4*-WH	WALL HYDRANT (SEE PLUMBING SCHEDULE)
3/4"-RH	ROOF HYDRANT (SEE PLUMBING SCHEDULE)
1/2"-HB	HOSE BIBB (SEE PLUMBING SCHEDULE)
o	PIPE DOWN
ō	PIPE UP



IOHNSON, LASCHOBER &

ASSOCIATES, P.C.

AUGUSTA GA • CHARLESTON, S

TEL (706) 724-3756 • TEL (843) 619-465 FAX (706) 724-3935 WWW.THEILAGROUP.COM

OMMUNITY

õЖ

IGHAM

BRI

ENRY

Ξ

9060

GA

AUGUSTA

RD C,

CAMP

DEN

2463

COMMISSIONERS USTA, GA 30901

OF

BOARD (

GA I

GENERAL NOTES AND LEGEND

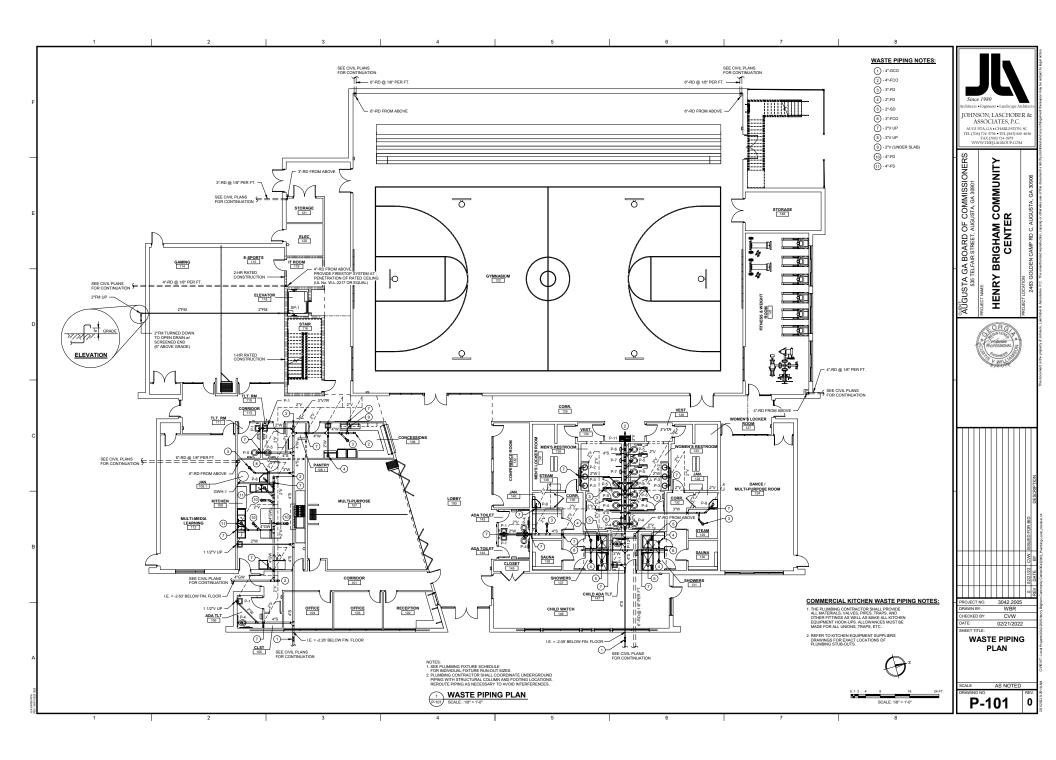
P-001

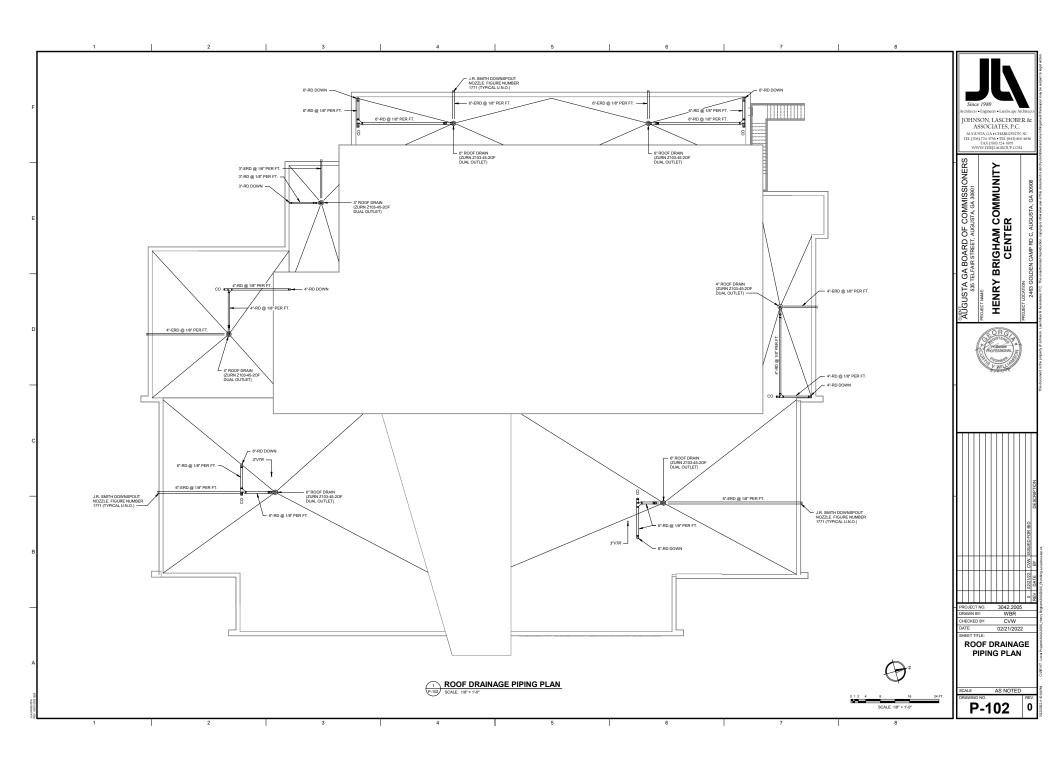
AS NOTED

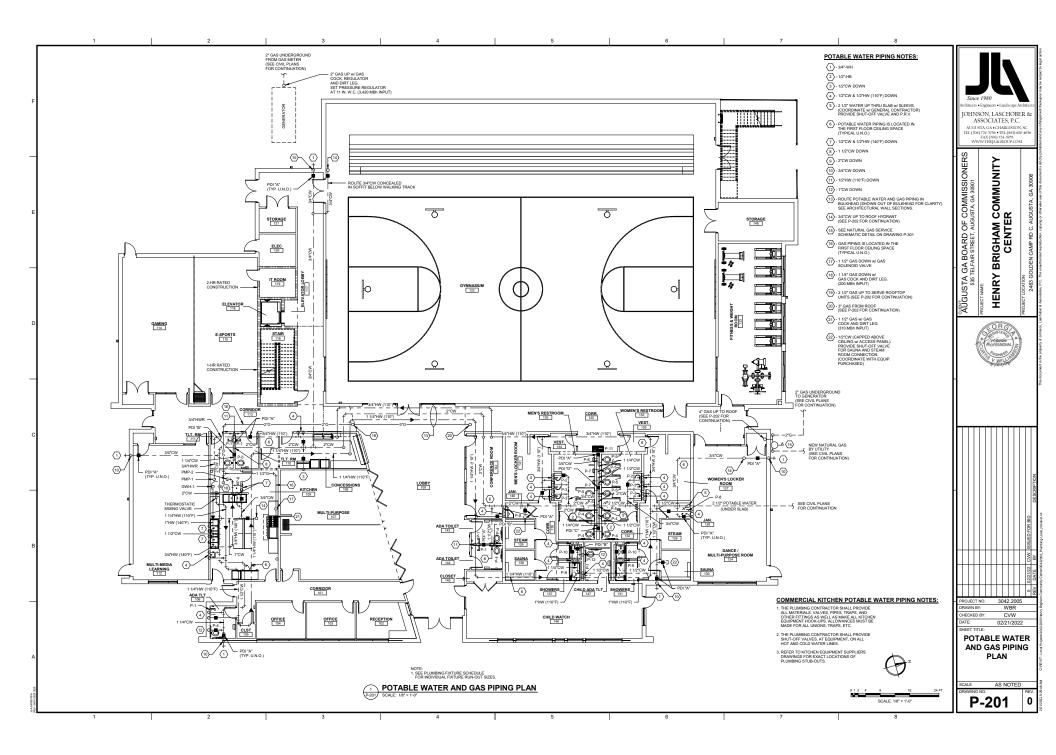
0

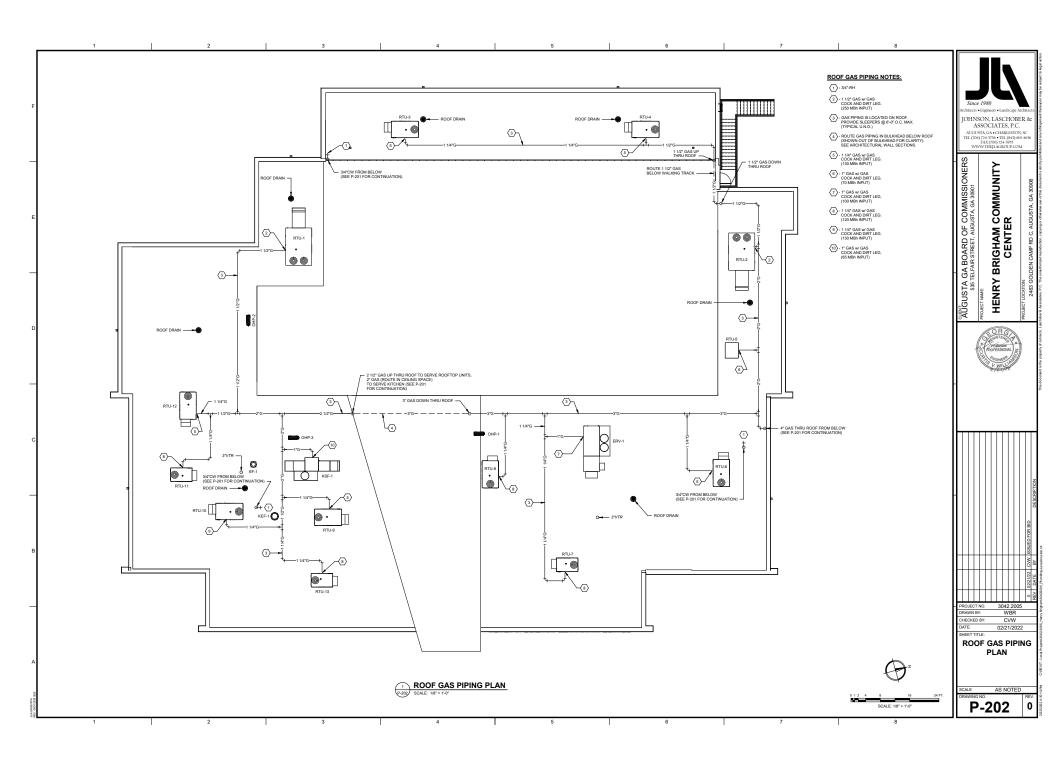
APPLICABLE CODES AND STANDARDS

CODES AND STANDARDS	EDITION
INTERNATIONAL BUILDING CODE (IBC)	2018
INTERNATIONAL PLUMBING CODE (IPC)	2018
INTERNATIONAL FUEL GAS CODE (IFGC)	2018
INTERNATIONAL ENERGY CONSERVATION CODE (IECC)	2015
ADA STANDARDS FOR ACCESSIBLE DESIGN	2013

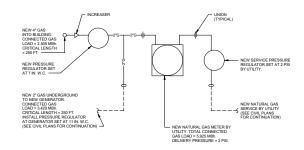








MARK	FIXTURE		NOM. PI	PE SIZE		DESCRIPTION		
P-1	WALL-HUNG	CW	HW 1/2*	W 2*	V	AMERICAN STANDARD 0355.012 ACCESSIBLE LAVATORY, AMERICAN STANDARD 805B 205 HARD-WIRED AC SENSOR FAUCE PK00.HAC POWER KIT, 605XTM/1070 MIXING VALVE, GRID DRAIN,		
	LAVATORY (H.C.)					ANGLE STOPS, 3/8" SUPPLIES AND TRUEBRO LAV-SHIELD MODEL #2018-AS-L w/ TAMPER RESISTANT SCREWS (INSTALL TRAP, ANGLE STOPS AND MIXING VALVE BEHIND LAV-SH		
P-2	COUNTERTOP LAVATORY (H.C.)	1/2"	1/2"	2"	1 1/2"	AMERICAN STANDARD 0476.028 ACCESSIBLE LAVATORY, AMERICAN STANDARD 6058.005 HARD-WIRED AC SENSOR FAUCET PK00.HAC POWER KIT, 60SXTM/1070 MIXING VALVE, GRID DRAIN, ANGLE STOPS, 3/8" SUPPLIES, PLUMBEREX HANDY-SHIELD MODEL		
P-3	COUNTERTOP LAVATORY	1/2*	1/2*	2"	1 1/2"	AMERICAN STANDARD 0476.028 ACCESSIBLE LAVATORY, AMERICAN STANDARD 6058.205 HARD-WIRED AC SENSOR FAUCET, PK00.HAC POWER KIT, 605XTMV1070 MIXING VALVE, GRID DRAIN, ANGLE STOPS, 3/8" SUPPLIES		
P-4	WATER CLOSET (H.C.)	1*		4"	2"	AMERICAN STANDARD 3461.001 ACCESSIBLE TOILET W/ CHURCH 295CT & SLOAN ROYAL 111 ESS-1.28-TMO HARD WIRED SENSOR FLUSH VALVE, 1.28 GAL. FLUSH CYCLE.		
P-5	WATER CLOSET	1*		4"	2"	AMERICAN STANDARD 3451.001 TOILET w/ CHURCH 295CT & SLOAN ROYAL 111 ESS-1.28-TMO HARD WIRED SENSOR FLUSH VALVE, 1.28 GAL. FLUSH CYCLE.		
P-6	URINAL (H.C.)	3/4"		2"	2"	AMERICAN STANDARD MODEL ALLBROOK 6550.001 w/ SLOAN 186 ESS-0.5-HW HARD-WIRED SENSOR 3/4* FLUSH VALVE, 0.5 GAL. FLUSH CYCLE		
P-7	URINAL	3/4"		2*	2"	AMERICAN STANDARD MODEL ALLBROOK 6550.001 w/ SLOAN 186 ESS-0.5-HW HARD-WIRED SENSOR 3/4* FLUSH VALVE, 0.5 GAL. FLUSH CYCLE		
P-8	MOP BASIN	1/2*	1/2*	3"	2"	FIAT MODEL MSB-2424, FAJCET 830-AA, HOSE & HOSE BRACKET 832-AA, MOP HANGER 889-CC AND STRAINER		
P-9	SHOWER HEAD AND MIXING VALVE (H.C.)	1/2*	1/2*			SYMMONS TEMPTROL C-96-1-X-1.5 SHOWER VALVE SYSTEM w/ T736-1.5 HAND SHOWER AND DUAL OUTLET DIVERTER VALVE		
P-10	SHOWER HEAD AND MIXING VALVE	1/2*	1/2*	-		SYMMONS TEMPTROL C-96-1-X-1.5 SHOWER VALVE SYSTEM		
P-11	HI/LO WATER COOLER	1/2*		2*	1 1/2"	OASIS VERSACOOLER II MODEL PG8SBFSL w/ BOTTLE FILLER		
P-12	CHILD'S WATER CLOSET	1*		4"	2"	AMERICAN STANDARD 2282.001 TOILET w/ CHURCH 1580CT & SLOAN ROYAL 111 ESS-1.28-TMO HARD WIRE SENSOR FLUSH VALVE, 1.28 GAL, FLUSH CYCLE.		
3/4"-WH	WALL HYDRANT	3/4"				J.R. SMITH MODEL 5509QT FOR 8" WALL THICKNESS. WARNING - FAUCET MUST BE INSTALLED WI DOWNWARD PITCH TOWARD NOZZLE & HOSE MUST BE REMOVED IN FREEZING WEATHER OR FAUCET MAY FREEZE & BURST.		
1/2*-HB	HOSE BIBB	1/2*				WOODFORD MODEL B24P-1/2 w/ BOX		
3/4"-RH	ROOF HYDRANT	3/4"		-		WOODFORD SRH-MS FREEZELESS ROOF HYDRANT		
SD	SHOWER DRAIN (TILE)			2"		PLASTIC ODDITIES INC. MODEL PBR-410		
PMP-1	RECIRCULATION PUMP		3/4"			BELL & GOSSETT MODEL NBF-22 w/ TIMECLOCK 120V/1ø/80Hz (7 GPM @ 10 FOOT HEAD)		
PMP-2	RECIRCULATION PUMP		3/4"	-	•	BELL & GOSSETT MODEL NBF-22 w/ TIMECLOCK 120V/1s/80Hz (7 GPM @ 10 FOOT HEAD)		
GWH-1	GAS WATER HEATER	1 1/4*	1 1/4*			A.O. SMITH MODEL BTH-199, 100 GALLON CAP. 199,900 BTUHR INPUT, NATURAL GAS, 1201/tw80, RECOVERY RATE OF 235 GPH AT A 100° F TEMP. RISE (PROVIDE TACO LEAKBREAKER WATER HEATER SHUT-OFF)		
NOTES:	1. ALL FIXTURES, FITTINGS ACT; WHERE APPLICABL 2. SUPPORT LIRINALS w/ W	E.				THE LATEST REVISION OF THE AMERICAN DISABILITIES		



DETAIL - NATURAL GAS SERVICE SCHEMATIC

NO SCALE

4

3

2

HANGERS & SUPPORTS

SPACING: D	D NOT EXCEED TI		ING SPACI	NG, ON CENTERS
PIPE SIZE	SCH. 40 PVC	COPPER	STEEL	HANGER ROD DIA.
1/2" - 3/4"	4 FT.	5 FT.	7 FT.	1/4*
1*	4 FT.	6 FT.	7 FT.	1/4*
1 1/2"	4 FT.	6 FT.	9 FT.	3/8*
2*	4 FT.	8 FT.	10 FT.	3/8*
2 1/2"	4 FT.	9 FT.	11 FT.	3/8*
3*	4 FT.	10 FT.	12 FT.	3/8*
4*	4 FT.	10 FT.	12 FT.	1/2*

WATER HAMMER ARRESTER SCHEDULE

PDI "B"

PDI *C*

SYMBOL

FIXTURE UNIT RATING PDI "A"

33-60

61-113 114-154 155-330

8

PDI*D* PDI*E* PDI*F* NOTE: USE METAL-BELLOWS TYPE WITH PRESSURIZED METAL CUSHIONING CHAMBER, COMPLYING WITH STANDARD P.D.I. WH-201.

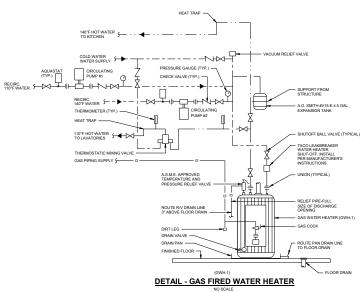
	SUM	P PUMP	SCHEDU	LE		
MARK	BASIS OF DESI	GN	SERVES	GPM	T.D.H	ELECTRICAL
MARK	MANUFACTURER	MODEL	JERVEJ	GFM	(FT)	V/Ø/Hz
SP-1	STANCOR	SE-50	ELEVATOR	50	20	115/1/60

NOTE: PROVIDE STANCOR OIL-MINDER CONTROL SYSTEM OR EQUAL

		FLOOR D	RAIN &	CLEA	NO	UT SCHEDULE
svi	MBOL	BASIS OF DESI	BASIS OF DESIGN			NOTES
		MANUFACTURER	MODEL	PROVI		NOTED
1	FD	J.R. SMITH	2010-B	02)	
G	SCO	J.R. SMITH	4237			
F	CO	J.R. SMITH	4040			
N	ICO	J.R. SMITH	4452-U			
1	FS	J.R. SMITH	3003	0		
1	HD	MIFAB	F1100-DD	0		
		FLOOR DR	AIN & CL	EAN	יטכ	ACCESSORIES
1		E MANUFAC. RECOMMEND ON OUTLET SIZE	ED STRAINER SI	ZE	0	PROVIDE TRAP SEAL DEVICE (PROSET TRAP GUARD OR EQUAL)

NOTES: 1. PROVIDE PROSET "T-RITE" DRAINS ON ALL FLOOR/SHOWER/HUB DRAINS THAT ARE THROUGH PENETRATION OF A FIRE RATED FLOOR.

2. COORDINATE FLOOR FINISHES w/ FLOOR DRAINS AND FLOOR CLEANOUTS. (ADJUST FLOOR DRAIN AND FLOOR CLEANOUT ELEVATIONS AS REQUIRED)





HVAC GENERAL NOTES:

GENERAL: THESE GENERAL NOTES PRESENT AND/OR SUMMARIZE KEY PRODUCT INFORMATION FOR THE PI AN READER'S CONVENIENCE. SEE PI ANS AND SPECIFICATIONS FOR FURTHER

WORK COVERED BY THIS DOCUMENT SHALL INCLUDE ALL LABOR, MATERIAL, PRODUCTS AND SERVICES FOR, AND INCIDENTAL TO, INSTALLATION OF COMPLETE AND OPERATING HVAC SYSTEMS DRAWN OR SPECIFIED.

ALL WORK SHALL CONFORM TO ALL APPLICABLE FEDERAL, STATE, AND LOCAL CODES INCLUDING, BUT NOT LIMITED TO, NFPA 13, NFPA 90A, NFPA 90B, NFPA 96, NATIONAL ELECTRICAL CODE, AND INTERNATIONAL MECHANICAL CODE WI AMENDMENTS.

ALL EQUIPMENT AND MATERIALS SHALL BE AS SPECIFIED OR "APPROVED EQUAL" BY THE ARCHITECT OR ENGINEER.

INSTALLALL MECHANICAL FOURPMENT PER MANUFACTURER'S INSTRUCTIONS ARRANGEMENTS OF MECHANICAL WORK SHALL BE AS SHOWN. DRAWINGS ARE NOT INTENDED TO INDICATE ALL OFFSETS AND FITTINGS. EXAMINE ALL DRAWINGS, INVESTIGATE CONTINNES TO BE ENCOUNTERED AND ARRANGE WORK ACCORDINGLY; FURNISH AND INSTALL ALL FITTINGS AND OFFSETS.

DRAWINGS ARE NOT INTENDED TO SHOW IN DETAIL EXACT LOCATIONS AND CONNECTIONS FOR EQUIPMENT AND ACCESSORIES. FINAL CONNECTIONS SHALL BE AS SHOWN ON APPROVED SHOP DRAWINGS.

MEASUREMENT OF DRAWINGS BY SCALE SHALL NOT BE USED AS DIMENSIONS FOR FARRENTION MEASUREMENTS OR LOCATING EDUPMENT, DUCYWORK SPRIG AND CONTINUES, THE CONTROL OF MALE AND ADDRESS AND ADDRESS AND ADDRESS AND CONTINUES, THE CONTROL OF SHALL BE REPONSIBLE FOR ALL MEASUREMENTS WHERE THE CONTROL OF SHALL BE REPONSIBLE FOR ALL MEASUREMENTS WHEN THE CONTROL TO ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS WHEN THE CONTROL OF SHALL DESCRIPTIONS, THEN THE CONTRACTOR SHALL BE RESERVABLE FOR ANY MAD ALL COSTS WICKLED IN MANNE CHANGES TO PREFARENCE THE OWNER WHEN CONTRACTS OCCUP.

THE CONTRACTOR SHALL CHECK CEILING HEIGHTS IN EACH SPACE ON ARCHITECTURAL DRAWINGS AND SHALL ARRANGE ALL MECHANICAL WORK TO FIT IN THE SPACE ABOVE DRAWINGS AND SHILL REPARED & LIN DECIVINCE, WORK TO FIT IN THE SPACE ADDR THE CELING ALLOWING FOR ACCESS TO REMOVE THE PARTICULAR ATTENTION SHILL BE DRECTED TOWARD DUCT SEES AS SHOWN ON DRAWINGS. TO VERY THAT THE DRECTED TOWARD DUCT SEES AS SHOWN ON DRAWINGS. TO VERY THAT ACT AND A DREAM SHOWS AND A DREAM SHOWN ON THE ADDRESS AND THE ACT AND A DREAM SHOWN ON THE ADDRESS AND THE ADDRESS THAT THE WORK WILL NOT FIT IN THE SPACE NOLLED, THEN THE CONTRACTOR SHOLL ANY TORK WILL BE ADDRESS OF THE CONTRACTOR SHOWN THE ADDRESS THAT THE WORK WILL WORK AS SHOWN ON DRAWINGS WITHOUT SHE THAT SHOULD SHOLL ON INSTALLS WORK AS SHOWN ON DRAWINGS WITHOUT SHE THAT SHOULD SHE ADDRESS AND THE RESPONSELF FOR REARRANGING WORK AND CHANGING DUCT SEES AS REQUIRED TO THE SPACE ADDRESS ONE THIS THE SANGLE AND ADDRESS AND SHALL NOT WORK WILL BE RESPONSELF FOR REARRANGING WORK AND CHANGING DUCT SEES AS REQUIRED TO THE SPACE ADDRESS ONE THE CONTRACTOR SHALL AND TO REAR ADDRESS AND THE INTERVIEWS AND THIN THE RESPONSELF FOR REARRANGING WORK AND CHANGING DUCT SEES AS REQUIRED TO THE SPACE ADDRESS ONE TO THE SPACE ADDRESS AND THIN THE ADDRESS AND THE WORK WILL BE CONTRACTOR SHALL AND THE CONTRACTOR SHALL AND THAT ADDRESS AND THAT

CONTRACTOR SHALL INSTALL DUCTS, PIPING AND EQUIPMENT IN A NEAT AND

WHERE MOUNTING HEIGHTS ARE NOT DETAILED OR DIMENSIONED, INSTALL SYSTEMS, MATERIALS, AND EQUIPMENT TO PROVIDE MAXIMUM HEADROOM POSSIBLE.

EXACT LOCATION OF GRILLES & CEILING OUTLETS SHALL BE DETERMINED ON THE JOB. LIGHTS AND ARCHITECTURAL REQUIREMENTS TO PROVIDE A STRICAL APPEARANCE. REFER TO ARCHITECTURAL & ELECTRICAL DRAWINGS & DETAILS.

CUTTING AND REPAIRING: THE HVAC CONTRACTOR SHALL DO ALL CUTTING AND REPAIRING OF WALLS, FLOORS, CELINGS, ETC. NECESSARY FOR THE INSTALLATION OF THE WORK BUT HE SHALL NOT CUT INTO ANY STRUCTURAL MEMBER WITHOUT THE PERMISSION OF THE ARCHITECT.

PROVIDE UNION OR FLANGE CONNECTIONS IN PIPING AT ALL EQUIPMENT & AS REQUIRED FOR SERVICE.

GENERAL CONTRACTOR TO PROVIDE ACCESS PANELS FOR ALL INACCESSIBLE, ABOVE CEILING DAMPERS AND EQUIPMENT. COORDINATE LOCATIONS WITH ARCHITECT PRIOR TO INSTALLATION.

METAL DUCT: ALL DUCTWORK SHALL BE INSTALLED IN STRICT COMPLIANCE WITH SMACNA, NFPA BULLETIN 90, AND ASHRAE GUIDES. UNLESS OTHERWISE NOTED. DUCTWORK SHALL BE GALVANIZED SHEET STEEL. FIBERGLASS DUCTWORK IS NOT ACCEPTABLE.

ALL EXPOSED SUPPLY AND RETURN DUCTWORK SHALL BE RECTANGULAR GALVANIZED LINED DUCT WITH PAINT GRIP PRIMER OR DOUBLE WALL INSULATED SPIRAL DUCT WITH LINED DUC'I WITH PAINT GIS PAINT GRIP PRIMER, U.N.O.

MINIMUM DUCTWORK STATIC PRESSURE CLASS SHALL BE 1-INCH W.G. MINIMUM DUCT SEAL CLASS SHALL BE CLASS "A".

ALL DUCT DIMENSIONS ARE CLEAR INSIDE DIMENSIONS. ON RECTANGULAR DUCTS, DIMENSIONS GIVEN FIRST IS DIMENSION SEEN. DUCT DIMENSIONS MAY BE ALTERED AS LONG AS SAME DUCT CROSS SECTIONAL AREA IS MAINTAINED, IN ORDER TO AVOID INTERFERENCES AS NEEDED.

LOW PRESSURE FLEXIBLE DUCT: FACTORY FABRICATED ASSEMBLY, UL-181, CLASS 1 LISTED, HAVING A MINIMUM R-VALUE OF 6.0, EQUAL TO THERMAFLEX "KM". CONNECT DIFFUSERS TO DUCTS WITH MAXIMUM 60-INCH LENGTHS OF FLEXIBLE DUCT CLAMPED OR STRAPPED IN PLACE.

MANUAL VOLUME DAMPERS: DAMPERS SHALL BE SAME MATERIAL AS DUCTWORK, SMACNA, PROVIDE AXLES FULL LENGTH OF DAMPER BLADES AND BEARINGS AT BO EINDS OF OPERATING SHAFT. FROVOLDE MANUAL VOLUME DAMPERS IN ALL BRANCH DUCTS (ONE PER SUPPLY AND RETURN OUTLET). CTWORK, PE

FLEXIBLE CONNECTIONS: GLASS FABRIC DOUBLE COATED WITH NEOPRENE. 26 OZ. PER SQUARE VARD, COMPLYING WITH UL 181, CLASS 1. PROVIDE FLEXIBLE CONNECTION BETWEEN ALL EQUIPMENT AND RIGO DUCTWORK. FABRIC CONNECTIONS SHALL BE AT LEAST 3.5 INCHES WIDE AND HAVE A METAL-EXCERCE CONNECTOR AT EACH END. PROVIDE METAL COMPATIBLE WITH CONNECTED DUCTS.

TURNING VANES: GALVANIZED STEEL COMPLYING WITH SMACMA. VANES SHALL BE SINGLE WALL FOR DUCTS UP TO 48 INCHES WIDE AND DOUBLE WALL FOR LARGER DIMENSIONS. ALL 90 DEGREE SQUARE ELBOWS AND TEES SHALL HAVE TURNING VANES (SINPLY A RETURN DUCT).

<u>DUCT BRUILTION</u> Lat CORRELATE SUPPLY AND RETURN DUCTS, EXCEPT FOR RECTANGULAR DUCTWORK ORIGINITION FROM RTU-1 MORTUL2, SHULL BE NOLLTED WITH 22 NOT THICK MIREAUL-REISE RULKET INSULTION AND THIS CSS TYPE I AND STM C280 TYPE II, WTH PACTORYAPPLIED TSK, ADOLET MOR 241, MORANG DUSRITY, EQUIL, TO CERTAINTEED MORTUL2 SHULL BRULLTED WITH SILO TO THE CONSTRUCTURE REPORT ON BUILLTED MORTUL2 SHULL BRULLTED WITH SILO THORY MORTULE FOR ADDR DIVIDUEL AND TYPE IN OR TYPE III, WITH PACTORYAPPLED FSK, MACET MOR 218, MORNAL BIONTY, EQUIL AT CERTAINTEED COMMENCION EDMON

ALL OUTDOOR SUPPLY AND RETURN DUCTS SHALL BE INSULATED WITH 1.5 INCH THICK ALL OUTDOOR SUPPLY AND RETORN DUC'S SMALL BE INSULATED WITH IS NUCH THUCK MINERAL-FIBER BOARD INSULTION, ASTIN CELL TYPE IA, ONT YPE IB, WITH FACTORY-APPLIED FSK JACKET AND 2.18. NOMINAL DENSITY, EQUAL TO CERTAINTEED "CERTAPRO COMMERCIAL BOARD". INSTALL FIELD APPLIED ALUMINUM JACKET, 0.0020 INCH THICK, OVER INSULATION MATERIAL ON ALL OUTDOOR SUPPLY AND RETURN DUCTS.

DUCT LINER (NON-ACOUSTIC) SHALL BE 1 INCH THICK FLEXIBLE FIBROUS-GLASS, TYPE I DUCT LINER, COMPLYING WITH ASTM C1071 AND NFPA 80A OR NFPA 90B, EQUAL TO JOHNS MANVILLE "LINACOUSTIC RC".

ACOUSTIC DUCT LINER SHALL BE 1 INCH THICK FLEXIBLE FIBROUS-GLASS, TYPE I DUCT LINER, COMPLYING WITH ASTIN C1071 AND NFPA 90A OR NFPA 90B, EQUAL TO JOHNS MANVILLE "JURACOUSTIC CC".

TYPE INTCHEN HOOD EXHAUST DUCTS: EXHAUST DUCTWORK CONNECTED TO COMMERCIAL KITCHEN HOODS SHALL BE TYPE 304, STANLESS STELE SHEET, NO. 28 HINSH FOR CONCEALED DUCT; NO. 4 FINISH FOR EXPOSED DUCT, WELDED SEMIS AND JOINTS, POSITIVE OR NEGATIVE [23 [33] [43] NCH WG PRESSURE LOSS, ARTISHT WINTERTIGHT.

PRESENCE LOSIS, AND RELED IN ACCORRANCE WITH NPA 98. INSTALL ALL DUCTS WITHOUT DIS AND TRAPS THAT WAY HOLD GREASE. AND SLOPE A MINIMUM OF 2 PRESENT TO DRIVE INGERISE BUCK TO THOUGH INSTALL PRESENT DRIVEN STRATEGING TO A STATULATE RESENT OF THE DRIVEN STRATE AND SHALL HAVE HORZONTAL. DUCTS. AND AT EVERY FLOOR FOR VERTICAL DUCTS. DUCTS SHALL HAVE LEARANCE TO COMBISTIBLE CONSTITUTION OF WOIT LESS THAN I SINCES AND SHALL HAVE A LEARANCES TO NONCOMBUSTIBLE CONSTITUCTION OF NOT LESS THAN I SINCES ON ALL SIDES WITHOUT HOU VERSO FOR BURGENDUCTION OF NOT LESS THAN I SINCES WARAFIE OR EQUAL, TO REDUCE REQUIRED LEARANCES TO COMBISTIBLE CONSTITUCTION OF THE DES MORTE BUCK WARAFIE OR EQUAL, TO REDUCE REQUIRED LEARANCES TO COMBISTIBLE CONSTITUCTION TO THE DIS NOT SHALE BUCK WARAFIE OR EQUAL, TO REDUCE REQUIRED LEARANCES TO COMBISTIBLE DONGOUSTIBLE CONSTITUCTION TO MORES.

REFRIGERANT PIPING: PROVIDE AND INSTALL REFRIGERANT PIPING IN ACCORDANCE WITH THE MANUFACTURER'S RECOMMENDATIONS AND IN SUCH A WAY AS TO BE INCONSPICUOUS AND FREE FROM ANY POSSIBLE CONDENSATION.

REFRIGERANT PIPING SHALL BE COPPER, TYPE ACR, ANNEALED-TEMPER TUBING AND WROUGHT-COPPER FITTINGS WITH SOLDERED JOINTS SUITABLE FOR CONNECTION WITH SILVER SOLDER.

ALL INDOOR REFRIGERANT SUCTION AND HOT GAS PIPING SHALL BE INSULATED WITH 1 INCH THICK FLEXIBLE CLOSED-CELL ELASTOMERIC INSULATION, EQUAL TO ARMACELL "AF ADMARE IS"

ALL OUTDOOR REFRIGERANT SUCTION AND HOT GAS PIPING SHALL BE INSULATED WITH 2 INCH THICK FLEXIBLE CLOSED-CELL ELASTOMERIC INSULATION, EQUAL TO ARMACELL "AP ARMAFLEX".

CONDENSATE DRAIN PIPING ALL CONDENSATE DRAIN PIPING AND FITTINGS SHALL BE SCHEDULE 40 PVC WITH SOLVENT WELD JOINTS, CONFORMING TO ASTM D 1785, ASTM D 2468, AND ASTM 2564.

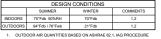
ALL CONDENSATE DRAIN PIPING LOCATED IN RETURN AIR PLENUMS SHALL BE DRAWN TEMPER COPPER TUBING, TYPE DWV, CONFORMING TO ASTM B306, WITH WROUGHT-COPPER FITTING AND SOLDERED JOINTS, CONFORMING TO ASME B1622.

ALL COPPER TUBING USED FOR INDOOR CONDENSATE DRAIN PIPING SHALL BE INSULATED WITH 1 INCH THICK FLEXIBLE CLOSED-CELL ELASTOMERIC INSULATION, EQUAL TO ARMACELL "THA ERMAFLEX".

THERMAL HANGER SHIELD INSERTS: INSTALL THERMAL HANGER SHIELD INSERT IN PIPE HANGER FOR INSULATED PIPING, WITH PROTECTIVE SADDLE. FOR COLD PIPING, INSERT MATERIAL SHALL BE ASTM CS52, TYPE II

THE K WORKE TEVELOSTIMUMONTE UNIT LUCE MINIMUM COMPARESTIMUM COMPARESTIMUM INTERNAL ALAR DERECENTRAL PASSING INTERNAL PROVISE RENETATIONS IN FLOORS PARTITIONS ROOFS AND WALLS INSTALL SLEEVES IN CONCRETE FLOORS, CONCRETE PARTITIONS, ROOFS AND WALLS INSTALL SLEEVES IN CONCRETE FLOORS, CONCRETE PARTITIONS, ROOFS AND WALLS INSTALL SLEEVES IN CONCRETE FLOORS, CONCRETE PARTITIONS, ROOFS AND WALLS INSTALL SLEEVES IN CONCRETE FLOORS, CONCRETE PARTITIONS, ROOFS EXALUST SLEEVES IN SLEEVES IN SLEEVES IN THE INTERNAL STALL SLEEVES SLEEVES AND PHOLO REPROLING INSTALLATION, CON SLEEVES IN IT WALL SAVEL BETWEEN SLEEVES AND PHOLO REPROLING INSTALLONG IN CONCRETE SLAES AND WALLS BENERS BENER AND PHOLO REPROLING INSTALLONG IN SLEEVES IN IT WALL SAVEL BETWEEN SLEEVES AND PHOLO REPROLING INSTALLONG IN SLEEVES INTERNAL ROOFS IN THE INTERNAL PASSING IN THE INTERNAL PASSING IN THE INTERNAL SAVEL BETWEEN SLEEVES AND PHOLO REPROLING INSTALLONG IN SLEEVES HE ON BUILD ON CONCRETE INTERNAL PASSING INCORRECT IN THE HE ON BUILD DE ANTRONO DE INTERNAL PASSING INTO INTERNAL FLOORS INTERNAL PASSING INTERNAL PASSING INTERNAL PASSING INTO INTERNAL HE ON BUILD DE ANDRO DE INTERNAL PASSING INTERNAL PASSING INTERNAL HE ON BUILD DE ANDRO DE INTERNAL PASSING INTO INTERNAL PASSING INTO INTERNAL HE ON BUILD DE ANDRO DE INTERNAL PASSING INTO INTO INTERNAL PASSING INTO INTO INTERNAL PASSING INTO INTO INTO INTO

APPLICABLE CODES AND STANDARDS					
CODES AND STANDARDS	EDITION				
INTERNATIONAL BUILDING CODE (IBC)	2018				
INTERNATIONAL MECHANICAL CODE (IMC)	2018				
INTERNATIONAL ENERGY CONSERVATION CODE (IECC)	2015				
ASHRAE 62.1	2016				
ASHRAE 90.1	2013				
NFPA 13	2019				
NFPA 90A	2018				
NFPA 90B	2018				
NFPA 96	2017				
NATIONAL ELECTRICAL CODE (NEC)	2020				



2

2. BASED ON GEORGIA ENGERGY CODE

PENETRATIONS THROUGH RATED CONSTRUCTION; SEAL PIPE PENETRATIONS WITH FIRE-AND SMOKE-STOP MATERIALS. USE SLEEVES AND SLEEVE SEALS FOR THE FOLLOWING PIPNG-PENETRATION

EXTERIOR CONCRETE WALLS ABOVE GRADE: STEEL PIPE SLEEVES, ASTM A 53, TYPE E, GRADE B, SCHEDULE 40, GALVANIZED, WITH PLAIN ENDS AND INTEGRAL WATESTOP

ODLAR. ENTERING CONCRETE WALLS BELOW GRAVE CONTINUES AND PRESE LEVES. WITH PLAN ENDS ENTERING CONCRETE VALLS BELOW GRAVE CONTINUES AND THE PLAN UNITERITO FOLIA WITH SELEVES AND THE SELEVES. WITH PLAN ENDS AND INTEGRAL VALUES TO THE AND THE SELEVES AND THE SELEVES. AND THE CANADA AND THE SELEVES AND THE AND THE AND THE SELEVES AND THE SELEVES AND THE SELEVES AND THE SELEVES AND THE AND THE AND THE SELEVES AND THE SELEVES AND THE AND THE AND THE SELEVES AND THE AND THE AND THE AND THE SELEVES AND THE AND TH

SMALLER THAN NPS 6; GALVANIZED-STEEL SHEET SLEEVES, 0.0239-INCH MINIMUM THICKNESS, ROUND TUBE CLOSED WITH WELDED LONGITUDINAL JOINT FOR PIPING NPS 6

CONTROLS: PROVDE AND INSTALL CONTROL WIRING, PROGRAMMABLE THERMOSTATS AND/OR HUMDISTATS, AND TEMPERATURE/HUMIDITY SENSORS AS REQUIRED UNLESS OTHERWISE SPECIFIED. MOUNT DEVICES 4'-0' A.F.F.

CONCERTE PADE: REVIVEZ END REVICENCENTE PAD FOR ALL GROUND AND FLOOR MOUNTED WAAC REVIVEZ END REVICENCENTE PAD FOR ALL BE INNOVES THICK AND EXTEND 4 NOLFS ABLOYET HE ADJACENT GRAUP PADS INDOORS SHALL END CHAMPERED EDGES. CONCERTE FADS SHALL END REVISION END FOR AND SHALL INVE CHAMPERED EDGES.

ELECTRICAL ALL EQUIPMENT FURNISHED LINDER THIS DIVISION SHALL COMPLY WITH THE CURRENT ALL EQUIPMENT FURNISHED LINDER THIS DIVISION SHALL COMPLY WITH THE CURRENT BUTTON OF THE INTERNEL ELECTRICAL CODE (NEC) AND THE EQUIREMENT SOF DIVISION OF THE OWNER WITH AND THE OWNER OWNER TO THE SYSTEM SHALL BE PROVIDED UNDER DIVISION 28. CONTROL WIRING (202 AND LESS) SHALL BE SHALL BE PROVIDED UNDER DIVISION 28. CONTROL WIRING (202 AND LESS) SHALL BE SIMULE DE PROVIDED UNDER UMISION 28. CONTROL WIRING (120) AND LESS SHALL BE PROVIDED UNDER DIVISION 23 AND EXTEND FROM THE INDICATE D'AUPOMER CIRCUIT INDICATED ON THE ELECTRICAL DRAWINGS AND SECIFICATIONS AND COORDINATE BETAKEN FROM THE ELECTRICAL DRAWINGS AND SECIFICATIONS AND COORDINATE PRIOR TO ORDERING THE ECUJIMENT. ALL WRING IN THE CEILING PLENUM SHALL BE PLENUM RATED CABLE OR INSTALLED IN CONDUIT.

NOTORE MAD STARTERS. PROVIDE AUTORS STARTERS, VARIABLE FREQUENCY DRIVES, PUSH BUTTONS, THERMAL OVERLOAD SWITCHES, MAD CONTACTORS FOR EQUIPMENT COVERED HEREIN UNLESS OTHERWISE SPECIFIES. INSTALLATION OF STARTERS, PUSH BUTTONS, THERMAL OVERLOAD SWITCHES, MAD CONTACTORS (NOT FACTORY INSTALLED) IS SPECIFIED UNDER DIVISION 28.

CLEMENT AND DUSTING LEAN ALL GRESS CAL, PAINT AND OTHER CONSTRUCTION DEBRIS FROM THE EXTERPOR SURFACES OF ALL INCOMINGLE COURSENT PRIME, AND DUCTS, CLEMA ALL DUCTS, PLEMENT, AND CASINGS OF DEBRISS AND ALL/OWN FREE OF ALL PARTICLES OF RUBBISH AND DUST PRIOR TO INSTALLATION OF OUTLET FACES.

BEARINGS THAT REQUIRE LUBRICATION SHALL BE LUBRICATED IN ACCORDANCE WITH THE MANURACTURER'S RECOMMENDATIONS. ALL CONTROL EQUIPHENT SHALL BE ADJUSTED TO THE SETTINGS NICHAETO OR REDURED FOR PERFORMANCE AS SPECIFIC. REMOVE ALL STICKERS, RUSS. TSTANS, LABELS, MON TEMPORARY COVERS BEFORE FINAL ACCEPTANCE. REMOVE FOREIGN MATTER FROM EQUIPHENT, PPINS AND DUCTWORK SYSTEMS AND APPURTENANCES. CLEAN AND POLISH DENTIFICATION PLATES.

REMOVE ALL TRASH AND DEBRIS FROM THE JOBSITE ON A DAILY BASIS

TESTING, ADJUSTING, AND BALANCING: ALL WORK SHALL BE TESTED AND BALANCED BY AN INDEPENDANT CERTIFIED TAB SPECIALIST. TAB SPECIALIST SHALL BE CERTIFIED BY AABC, NEBB, OR TABB. SUBMIT FINAL TEST AND BALANCE REPORT FOR REVIEW AND APPROVAL PRIOR TO TURN-OVER OF FINAL PROJECT.

 \square SUPPLY DIFFUSER \square RETURN GRILLE \square EXHAUST GRILLE SD-7 MARK/CEM (SEE AIR DISTRIBUTION DEVICE SCHEDULE) 30x14 DUCT SIZE (WIDTHxHEIGHT r= MANUAL VOLUME DAMPER (TRTU-1 THERMOSTAT, WALL MOUNTED, UNIT SERVED (F)RTU-1 THERMOSTAT/HUMIDISTAT, WALL MOUNTED, UNIT SERVED SERV-1 TEMPERATURE/HUMIDITY SENSOR, AVERAGING, WALL MOUNTED, UNIT SERVED ø ROUND (DIAMETER) AIR FLOW DIRECTION NEW DUCTWORK FLEX DUCT (LOW PRESSURE) SA SUPPLY AIR

SYMBOL

HVAC LEGEND

DESCRIPTION

RA	RETURN AIR
EA	EXHAUST AIR
OA	OUTDOOR AIR
U.N.O.	UNLESS NOTED OTHERWISE

IOHNSON LASCHORER & ASSOCIATES, P.C. AUGUSTA GA • CHARLESTON, S TEL (706) 724-3756 • TEL (843) 619-465 FAX (706) 724-3935 WWW.THEILAGROUP.COM COMMISSIONERS USTA, GA 30901 OMMUNITY 9060 GA

OF IGHAM CENTE GA BOARD C ě CAMP BRI DEN ENRY 2463 Ξ

õЖ

AUGUSTA

7.71-7

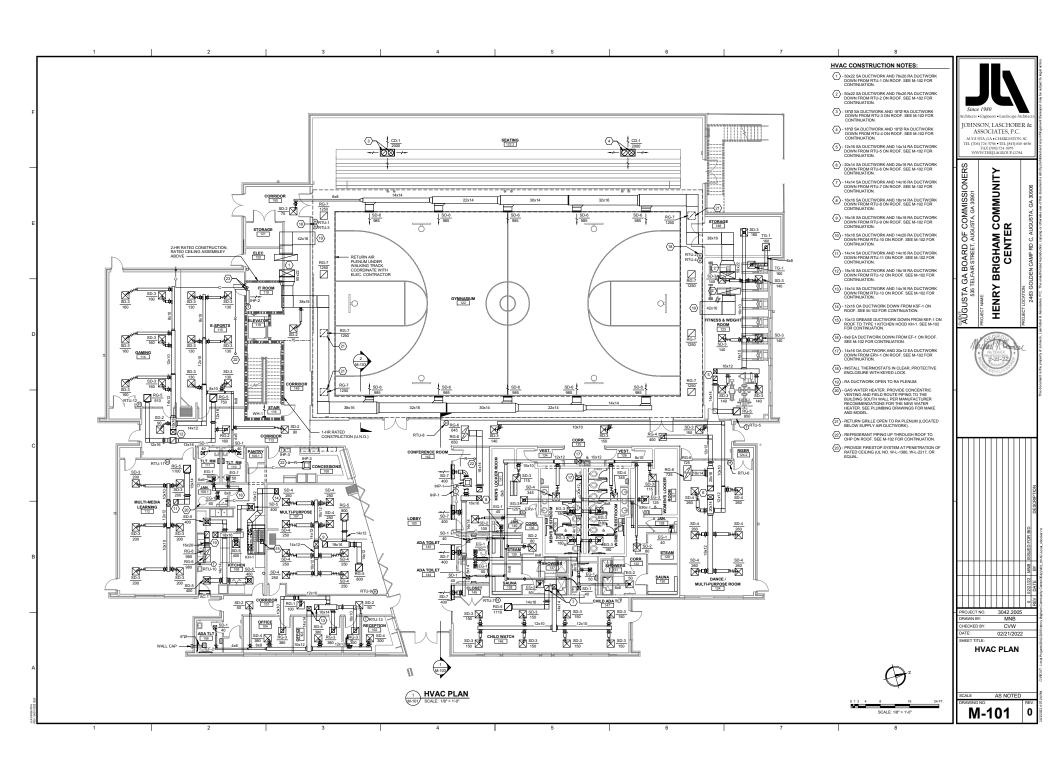


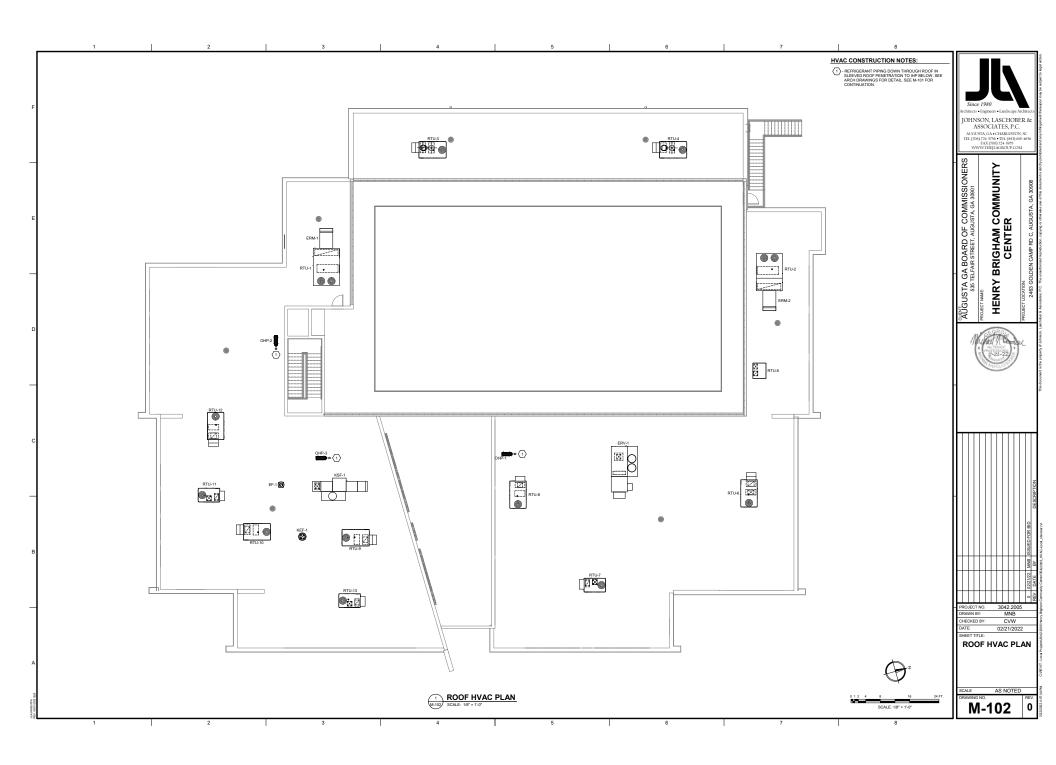


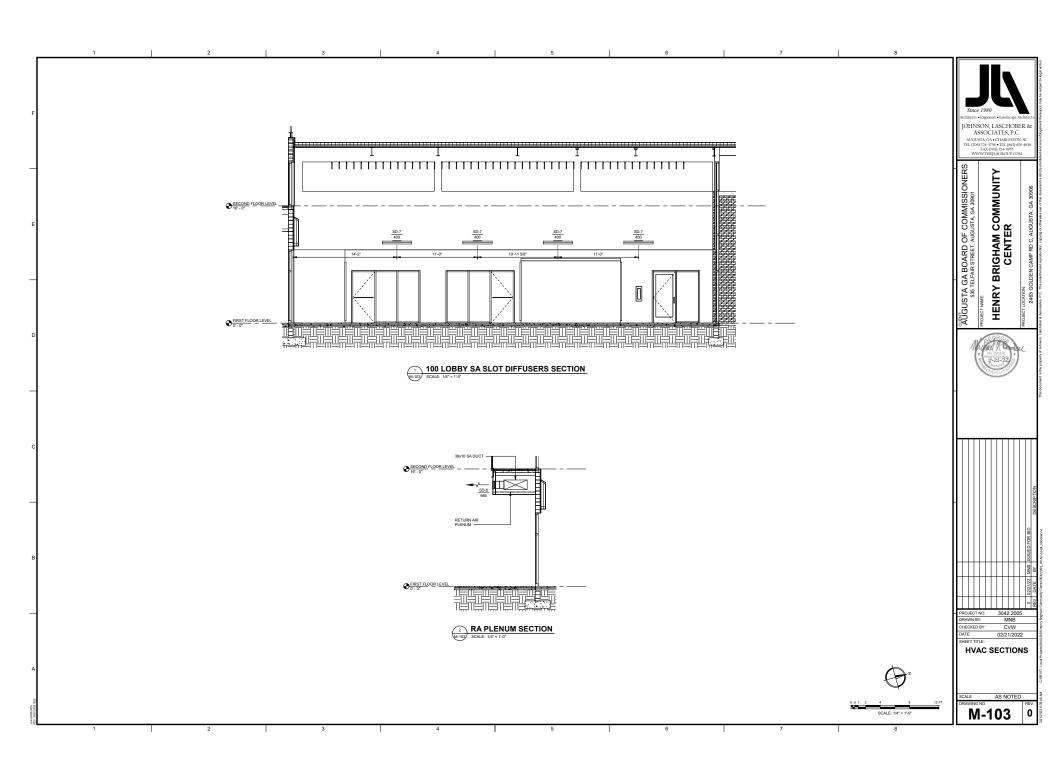
AS NOTED

0

M-001

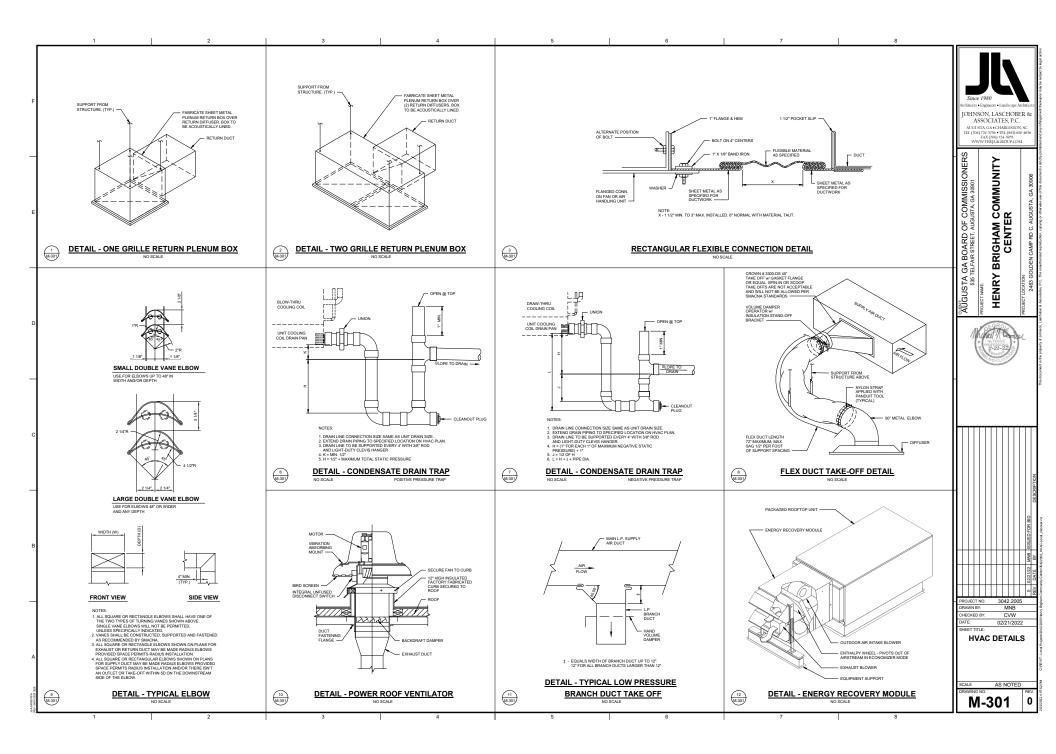


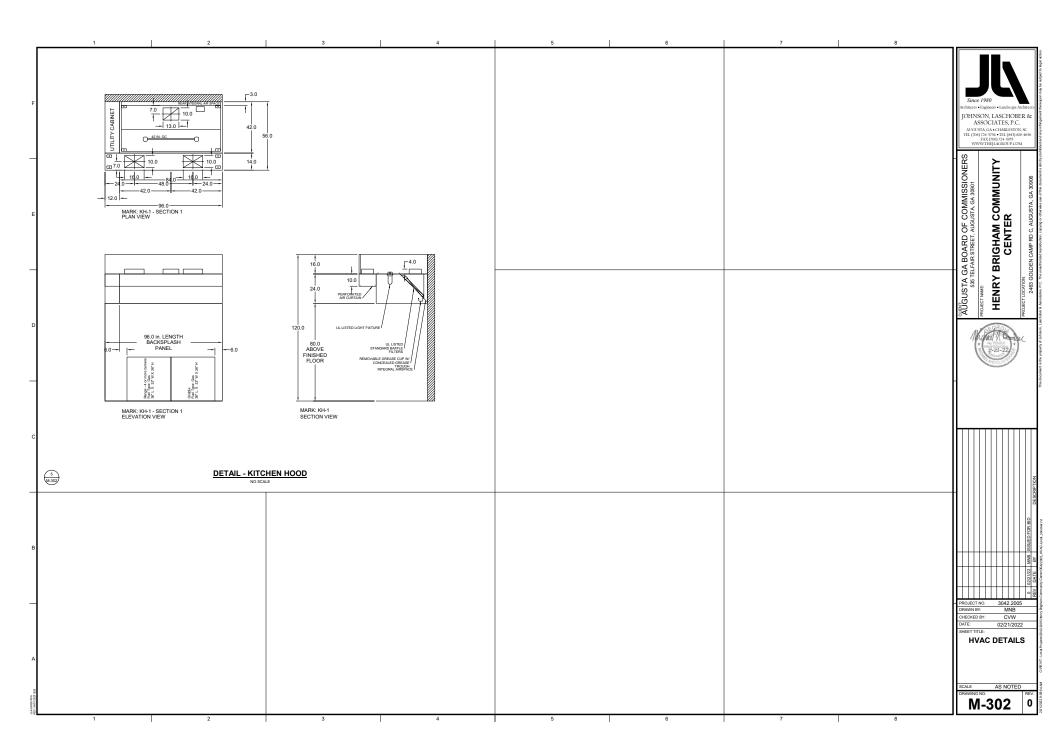




· · · · · · · · · · · · · · · · · · ·	6 7 8	
		Since 1080
MARK MANUFACTURER MODE NAM.CPM ACM. MC 1014, (MM) SKNBLUBH, MB/1 MP/1 MB/1 MB, FF (M) ERSER M. M. LER MC MOCP V0.TAGE PM4SE HZ NOTES NTH-1 TRNME YH105053 5.000 1.000 15 1054 00 1054 00 100 40 100 101 115 07 0 80 3 60 1234 536.80.10		Architects • Engineers • La JOHNSON, LASO
RTU-3 TRANE YHC006E3 2.000 0 0.5 63.5 47.3 130.0 62.0% 14.0 - 26.0 40 208 3 60 1.2.3.4.8.9.0.11 RTU-4 TRANE YHC006E3 2.000 0 0.55 47.3 130.0 62.0% 14.0 - 26.0 40 208 3 60 1.2.3.4.8.9.0.11		ASSOCIATE
RTL5 TRANE VPCX400A1 1.00 50 0.5 28.2 21.6 70.0 81.0% 14.0 - 28.6 35 208 1 60 1.4.7.8.10 RTU-6 TRANE VPCX600A1 1.00 50 0.5 28.1 70.0 81.0% 14.0 - 28.6 35 2.08 1 60 1.4.7.8.10 RTU-6 VPCX600A2 2.000 150 0.5 47.3 130.0 82.0% 14.0 - 28.0 40 2.28 3 60 1.2.3.4.8.10.11 RTU-7 TRANE VPCX60E3 1.200 90 0.5 36.5 2.77.9 12.00 80.0% 14.0 - 18.0 2.5 208 3 60 1.2.3.4.8.10.11		AUGUSTA, GA • CHA TEL (706) 724-3736 • TE FAX (706) 724 WWW.THEJLAGR
TRU-B THANE YHCOMES 1,000 305 0.5 49.9 37.0 120.0 80.0% 14.0 - 24.0 35 20.8 3 60 1,23,47,89,10 RTU-B TRU-B THORESE 2,000 400 0.5 65.5 47.3 130.0 82,0% 14.0 - 28.0 40 20.8 3 00 1,23,47,89,10,11		<u>8</u>
NRU-10 TBANE PHCOMEG 2.00 40 0.5 6.13 47.3 130.0 82.0% 14.0 - 28.0 40 208 3 60 12.3.4.8.9.0.1 NU-11 TBANE PHCOMEG 1.200 100 0.5 8.85 2.79 12.00 80.0% 14.0 - 18.0 2.5 2.88 3 60 12.3.4.8.9.0.1 NU-11 TBANE PHCOMEGE 1.200 150 6.5 4.73 130.0 82.0% 1.40 - 18.0 2.5 2.88 3 60 12.3.4.8.9.0.1 NU-11 TBANE PHCOMEGE 2.00 160 5 6.3 4.73 130.0 82.0% 1.00 4.0 5 3.60 12.3.4.8.9.0.1 NU-13 TBANE VECOMEGE 1.200 1.00 4.0 5 3.70 2.9.8 12.00 8.10 - 2.00 30 2.00 3.00 12.3.4.8.9.0.1 12.3.4.8.9.1.0.1 <tr< td=""><td></td><td>NITY IONERS</td></tr<>		NITY IONERS
1. PROVIDE WITH 3. HOT GAS REVEAT 5. PROVIDE SWOLE DETECTOR 7. PROVIDE LOW LEAVAGE 9. MIN MERY & FLTER 11. ECONOMIZER WITH MOTORIZED DISCOMMENT 5. DROVIDE SWOLE DISCOMMENT MOTORIZED AD AMPER NO. DISCOMMENT 5. DROVIDE DISCOMMENT 5. DROVIDE DISCOMMENT 5. DROVIDE SWOLE DISCOMMENT 5. DROVIDES SWOLE DISCOMMENT		
A. PROVIDE WITH UNPOWERED CURB CURB CURB CURB CURB CONVIDE UNIT WITH SEMOO SEE AIR PURIFICATION DOLTON ENERGY RECOVERY DEVICE SCHEDULE MODULE		COMMISSIOI USTA, GA 30801
ENERGY RECOVERY VENTILATOR SCHEDULE		1 Ŭ ⁸ U
BASIS OF DESIGN OUTDOOR AIR EXHAUST AIR YMMEL NUN TOTAL SESSIBLE EAT LAT CAPACITY NPUT OUTPUT GAS REHIGAT COL GAS REHIGAT COL GAS REHIGAT COL GAS REHIGAT COL COL DIFUT OUTPUT NPUT OUTPUT NPUT OUTPUT NPUT OUTPUT NPUT OUTPUT NPUT OUTPUT NPUT NPUT OUTPUT NPUT NPUT OUTPUT NPUT	ELECTRICAL MCA MOCP VOLTAGE PHASE HZ NOTES	
Information product of the second secon	Moor Hour Hour <th< td=""><td>BOARD AIR STREET.</td></th<>	BOARD AIR STREET.
2. PROVIDE WITH LUNPOWERED GAS REHEAT 6. VERTICAL SUPPLY/ CONVENENCE OUTLET 4. PROVIDE ROOF CLRB RETURN SEQUENCE OF OPERATIONS ON THIS SHEET		
ENERGY RECOVERY MODULE SCHEDULE		A GA 35 TELFA
BASS OF DESIGN OUTDOOR AR EXMLAST ARR UNREL ELECTRICAL VALUE 4070 LIND TO LIND		AUGUSTA (535.TE PROJECT NAME: HENRY
Hell-H RUSHN ROCH TO SYSTEMS TO 292-100A/C3 RTU-1 1.000 1.5 1.500 3.0 63.0% 18.0 22 206 3 60 12.35.6.7 Rel/2, RUSHN ROCH TO SYSTEMS TO 292-100A/C3 RTU-2 1.000 1.5 1.500 3.0 63.0% 18.0 22 206 3 60 12.45.6.7		HE
1. MTGRAU TO 2. MOUNT TO PACKAGED 3. MTGRLOCK WITH 4. INTERLOCK WITH 5. PROVIDE ECONOMICER BY 6. PROVIDE ECONOMICER DY RTU SERVED RODFTOP UNIT RTU-1 RTU-2 RUSKIN ROOFTOP SYSTEMS SUPPORT INKAKE AR DMIPER		
EXHAUST FAN SCHEDULE		Mujai T
BASIS OF DESIGN - MARK ES.P. (N) NUMUFACTURER ES.P. (N) MODEL ES.P. (N) TYPE ES.P. (N) NON. CFM SONE FRPM MAX MOTOR POWER VOLTAGE PHASE HO FF-1 GREBNEKCX G.70VG ROOF 0.5 105 115 1 0.0 1.23.4		* PROFESSIO Z-ZI Vance
EF-2 GREEN+ECK SP-80-VG CELING 0.28 70 0.5 935 6.1 W 115 1 60 4.5.6 1. CONTINUOUS 2. PROVIDE 3. PROVIDE 4. BACKORAFT 5. INTERLOCK 6. EC-MOTOR OPERATION ROOF CURB BIRD SCREEN D. DAMERE WITH UNITS		MCHOLN
		H
DUCTLESS OUTDOOR HEAT PUMP SCHEDULE BASIS OF DESIGN TOTAL COOLING/TOTAL HEATING REFRIG. O.D. MIN ELECTRICAL		
MARK MAUERACTURER MODEL (MBH) UQUID SUCTION ERSEER MCA MOCP VOLTAGE PHASE HZ NOTES OHP-1 MTSUBISH SUZAMORA 9.2 6.4 1.4 3.8 14.0 9.0 1.5 2.06 1 6.0 OHP-2 MTSUBISH MUCRAMAX 23.0 - 3.8 5.86 14.0 17.1 2.00 1 6.0		
CHP-3 MITSUBISH SUZKAO9NA 9.2 6.4 1.4 3/8 14.0 9.0 15 208 1 60		
DUCTLESS INDOOR HEAT PUMP SCHEDULE		
BASIS OF DESIN COUNKI HEATING ELECTROL MCA MARK MAURAFCINER NOCA NOT AND NOT AND NOT AND NOT AND IHP-1 MTSUBEH SZXFGWA 300 0 9.2 7.9 4.4 0.26 NOTE 208 1 60 1.23.45 IHP-2 MTSUBEH SYSZEVANA 740 0 22.0 17.1 - 1.0 NOTE 208 1 60 1.23.45		
IHP-3 MITSUBISHI SLZ-KF09NA 300 0 9.2 7.9 6.4 0.25 NOTE 3 206 1 60 1.2,3,5,6		
1. PROVIDE WITH 3. LINIT IS POWERED FROM 5. FIELD ROUTE EREPRIGEMANT DISCOMECT CORRESPONDING OF PPING TO CORRESPONDING OF PPING TO CORRESPONDING OF TO CORRESPONDING OF CONDENSATE PUNP		
FILTER CONDENSATE PUMP DEVICE SCHEDULE		
AIR PURIFICATION DEVICE SCHEDULE		
BABISS OF DESIGN SUPPLY OUTSDE AR CPM QUINTITY MOUNTRY LOCATION VOLTAGE VOLTAGE POWER NOTES RTU-L CLGAR LASANS-CULTIONS GFS-FC44-0 5000 1,400 2 RTU-L 115 10W 12.3.4		
RTU3 GLOBAR PLASMA SOLUTIONE GPSFCReak C 0.00 1.40 2 RTU2 115 109 12.3.4 RTU3 GLOBAR PLASMA SOLUTIONE GPSFCReak C 2000 0 1 RTU3 1.004 12.3.4		
RTU-4 GLOBAL PLASMA SOLUTIONS GPS-FC48AC 2.00 0 1 RTU-4 115 10W 12.3.4 RTU-5 GLOBAL PLASMA SOLUTIONS GPS-FC48AC 1.00 50 1 RTU-5 110W 12.3.4		
RTU-6 GLOBAL PLASMA SOLUTIONS GPS-FOLMAC 1.00 50 1 RTU-6 10% 1.23.4 RTU-6 GLOBAL PLASMA SOLUTIONS GPS-FOLMAC 2.00 10 1 RTU-6 10% 1.23.4 RTU-6 GLOBAL PLASMA SOLUTIONS GPS-FOLMAC 1.200 90 1 RTU-7 1.004 PLASMA SOLUTIONS GPS-FOLMAC 1.200 90 1 RTU-7 1.51 10 W 1.23.4		
RTU-6 GLOBAL PLASMA SOLUTIONS GPS-FCBAAC 1.00 50 1 RTU-6 1.00 1.2.3.4 RTU-6 GLOBAL PLASMA SOLUTIONS GPS-FCBAAC 2.00 160 1 RTU-6 115 10.W 12.3.4 RTU-7 GLOBAL PLASMA SOLUTIONS GPS-FCBAAC 1.200 90 1 RTU-7 115 10.W 12.3.4 RTU-6 GLOBAL PLASMA SOLUTIONS GPS-FCBAAC 1.200 90 1 RTU-7 115 10.W 12.3.4 RTU-6 GLOBAL PLASMA SOLUTIONS GPS-FCBAAC 1.200 90 1 RTU-7 115 10.W 12.3.4 RTU-6 GLOBAL PLASMA SOLUTIONS GPS-FCBAAC 1.000 305 1 RTU-4 115 10.W 12.3.4 RTU-6 GLOBAL PLASMA SOLUTIONS GPS-FCBAAC 1.200 10 RTU-4 115 10.W 12.3.4		
RTUA GLOBE PLASMA SOLUTIONE CPS-FC84AC L200 1 RTUA L23.4 RTUA GLOBE PLASMA SOLUTIONE CPS-FC84AC L200 10 1 RTUA L23.4 RTUA GLOBE PLASMA SOLUTIONE CPS-FC84AC L200 10 1 RTUA L23.4 RTUA GLOBE PLASMA SOLUTIONE CPS-FC84AC L200 90 1 RTUA L10.1 L23.4 RTUA GLOBE PLASMA SOLUTIONE CPS-FC84AC L200 90 1 RTUA L10.1 L23.4 RTUA GLOBE PLASMA SOLUTIONE CPS-FC84AC L200 90 1 RTUA L10.1 L23.4 RTU-10 GLOBE PLASMA SOLUTIONE CPS-FC84AC L200 400 1 RTU-10 L23.4 RTU-10 GLOBE PLASMA SOLUTIONE CPS-FC84AC L200 10 1 RTU-10 L23.4 RTU-10 GLOBE PLASMA SOLUTIONE CPS-FC84AC L200 10 1 RTU-10 L23.4 RTU-10 GL		PROJECT NO. 30 DRAWN BY:
TTU-6 GLOBUL PLASMA SOLUTIONS OPSFC40AC L200 10 FTU-6 L20A TTU-6 CLOBUL PLASMA SOLUTIONS OPSFC40AC L200 10 FTU-6 L20A TTU-7 GLOBUL PLASMA SOLUTIONS OPSFC40AC L200 10 FTU-6 L20A TTU-7 GLOBUL PLASMA SOLUTIONS OPSFC40AC L200 10 FTU-7 115 10W L23A TTU-6 GLOBUL PLASMA SOLUTIONS OPSFC40AC L200 10 FTU-4 L23A TTU-6 GLOBUL PLASMA SOLUTIONS OPSFC40AC L200 10 FTU-4 L23A TTU-0 GLOBUL PLASMA SOLUTIONS OPSFC40AC L200 10 FTU-10 L23A TTU-10 GLOBUL PLASMA SOLUTIONS OPSFC40AC L200 10 T TTU-10 L23A TTU-10 GLOBUL PLASMA SOLUTIONS OPSFC40AC L200 10 T TTU-10 L23A TTU-10 GLOBUL PLASMA SOLUTIONS OPSFC40AC L200 10 T TTU-10	ENERGY RECOVERY VENTILATOR SEQUENCE OF OPERATIONS	DRAWN BY: CHECKED BY:
TTU-0 GLOBA PLASMA SOLUTIONE OPS-FC4AAC L200 1 RTU-4 L32.4 RTU-6 GLOBA PLASMA SOLUTIONE OPS-FC4AAC L200 1 RTU-7 155 19W 12.3.4 RTU-7 GLOBA PLASMA SOLUTIONE OPS-FC4AAC L200 1 RTU-7 155 19W 12.3.4 RTU-7 GLOBA PLASMA SOLUTIONE OPS-FC4AAC L200 1 RTU-7 155 19W 12.3.4 RTU-8 GLOBA PLASMA SOLUTIONE OPS-FC4AAC L200 1 RTU-4 1155 19W 12.3.4 RTU-4 GLOBA PLASMA SOLUTIONE OPS-FC4AAC 2000 400 1 RTU-4 1155 19W 12.3.4 RTU-10 GLOBA PLASMA SOLUTIONE OPS-FC4AAC 2000 400 1 RTU-10 1155 19W 12.3.4 RTU-10 GLOBA PLASMA SOLUTIONE OPS-FC4AAC 2000 10 RTU-13 115 19W 12.3.4 RTU-12 GLOBA PLASMA SOLUTIONE OPS-FC4AAC 100<	IMPLEMENT THE FOLLOWING AIR SYSTEM CONTROL STRATEGIES IN THE CONTROLLER FOR ERV-1	DRAWN BY: CHECKED BY: DATE: 02 SHEET TITLE:
RTU-B GLOBAL PLASMA SOLUTIONE OPS-FC4A-C LOO 0.0 1 RTU-5 15 10W 123.4 RTU-B GLOBAL PLASMA SOLUTIONE OPS-FC4A-C 2000 1 RTU-7 115 10W 123.4 RTU-B GLOBAL PLASMA SOLUTIONE OPS-FC4A-C 2000 1 RTU-7 115 10W 123.4 RTU-B GLOBAL PLASMA SOLUTIONE OPS-FC4A-C 1000 1 RTU-7 115 10W 123.4 RTU-B GLOBAL PLASMA SOLUTIONE OPS-FC4A-C 2000 400 1 RTU-9 115 10W 123.4 RTU-10 GLOBAL PLASMA SOLUTIONE OPS-FC4A-C 2000 400 1 RTU-9 115 10W 123.4 RTU-10 GLOBAL PLASMA SOLUTIONE OPS-FC4A-C 2000 400 1 RTU-10 115 10W 123.4 RTU-10 GLOBAL PLASMA SOLUTIONE OPS-FC4A-C 2000 10 1 RTU-10 115 10W 123.4	INPLEMENT THE FOLLOWING AR SYSTEM CONTROL STRATEGES IN THE CONTROLLER FOR ERV-1 OCUMED MODE THE STRATE TURNERATURE SHALL BE MANTANED AT 75°F (ADJUSTABLE) WITH A MAXIMUM RELATIVE HUMIDITY OF 50% (ADJUSTABLE).	DRAWN BY: CHECKED BY: DATE: 02
TTU-6 GLOBUL PLASMA SOLUTIONS DPS-FEGAAC L200 10 1 RTU-4 L104 L115 L104 L124 TTU-6 GLOBUL PLASMA SOLUTIONS DPS-FEGAAC L200 10 1 RTU-4 L124 TTU-6 GLOBUL PLASMA SOLUTIONS DPS-FEGAAC L200 1 RTU-7 115 10W L23.4 TTU-6 GLOBUL PLASMA SOLUTIONS DPS-FEGAAC L200 1 RTU-7 115 10W L23.4 TTU-6 GLOBUL PLASMA SOLUTIONS DPS-FEGAAC L200 1 RTU-10 L20A L23.4 RTU-10 GLOBUL PLASMA SOLUTIONS DPS-FEGAAC L200 1 RTU-10 L20A RTU-10 GLOBUL PLASMA SOLUTIONS DPS-FEGAAC L200 1 RTU-11 115 10W L23.4 RTU-10 GLOBUL PLASMA SOLUTIONS DPS-FEGAAC L200 1 RTU-12 L23.4 RTU-11 GLOBUL PLASMA SOLUTIONS DPS-FEGAAC L200 1 RTU-13 115 NU	IMPLEMENT THE FOLLOWING AR SYSTEM CONTROL STRATEGES IN THE CONTROLLER FOR ERV-1 OCCUPED MODE: THE SINCE TEMPERATURE SHALL BE MAINTAINED AT 75°F (JADUSTABLE) WITH A MAXIMUM RELATIVE HUMIDITY OF 50% (JADUSTABLE). THE SUPPLY FAN AND EXHAUST FAN SHALL RUN CONTINUOUSLY. THE COCUMP COLL HOT GAS REHEAT COLL, AND GAS HEATER WILL CYCLE ONLOFF AS REQUIRED TO MAINTAIN SPACE TREPERATURE. AND HUMIDITY LEVEL.	DRAWN BY: CHECKED BY: DATE: 02 SHEET TITLE:
RTU-3 CLOBAL PLASMA SOLUTIONS OPECHAC 100 50 1 RTU-4 CLOBAL PLASMA SOLUTIONS OPECHAC 100 101 RTU-4 CLOBAL PLASMA SOLUTIONS OPECHAC 1200 90 1 RTU-7 115 109 12.3.4 RTU-1 CLOBAL PLASMA SOLUTIONS OPECHAC 1200 90 1 RTU-7 115 109 12.3.4 RTU-3 CLOBAL PLASMA SOLUTIONS OPECHAC 1200 90 1 RTU-7 115 109 12.3.4 RTU-4 CLOBAL PLASMA SOLUTIONS OPECHAC 1200 400 1 RTU-19 150 109 12.3.4 RTU-10 CLOBAL PLASMA SOLUTIONS OPECHAC 2000 400 1 RTU-11 115 109 12.3.4 RTU-11 CLOBAL PLASMA SOLUTIONS OPECHAC 2000 100 1 RTU-11 159 109 12.3.4 RTU-11 CLOBAL PLASMA SOLUTIONS OPECHAC 200 1 RTU-13 109 12.3.4	INPLEMENT THE FOLLOWING AIR SYSTEM CONTROL STRATEGES IN THE CONTROLLER FOR ERV-1 OCCUPED MODE: THE STACE TEMPERATURE SHALL BE MAINTAINED AT 75'F (ADJUSTABLE) WITH A MAXAMUM RELATIVE HUMIDITY OF 50'N (ADJUSTABLE): THE SUPPY FOR AND EXHAUST FAN SHALL RUN CONTINUOUSLY. THE COOLING COLL HOT GAS REHEAT COLL, AND GAS HEATER WILL CYCLE ON OFF AS REQUIRED TO MAINTAIN SPACE TEMPERATURE AND HUMIDITY LEVEL. UNOCCUPED MODE: THE STACE TEMPERATURE SHALL BE MAINTAINED AT 75'F (ADJUSTABLE) WITH A MAXAMUM RELATIVE HUMIDITY OF 50'N (ADJUSTABLE).	DRAWN BY: CHECKED BY: DATE: 02. SHEET TITLE: HVAC SCHE
RTU-4 COARL PLASMA SOLUTIONS GPSFCPARA 100 50 1 RTU-4 COARL PLASMA SOLUTIONS GPSFCPARA 2000 50 1 RTU-4 105 10 W 123.4 RTU-4 COARL PLASMA SOLUTIONS GPSFCPARA 1200 50 1 RTU-7 115 10 W 123.4 RTU-4 COARL PLASMA SOLUTIONS GPSFCPARA 1200 50 1 RTU-7 115 10 W 123.4 RTU-4 COARL PLASMA SOLUTIONS GPSFCPARA 1200 50 1 RTU-15 10 W 123.4 RTU-10 COARL PLASMA SOLUTIONS GPSFCPARA 2000 40 1 RTU-10 123.4 RTU-11 COARL PLASMA SOLUTIONS GPSFCPARA 2000 10 1 RTU-11 15 10 W 123.4 RTU-11 COARL PLASMA SOLUTIONS GPSFCPARA 2000 10 1 RTU-13 10 W 123.4 RTU-12 COARL PLASMA SOLUTIONS GPSFCPARA 30 0	MPLEMENT THE FOLLOWING AR SYSTEM CONTROL STRATEGES IN THE CONTROLLER FOR ERV-1 OCOUPED MODE THE SHORE VEHICLE SHALL BE MANTANED AT 75° (ADJISTABLE) WITH A MAXMUM RELATIVE HUMDITY OF THE SHARE VEHICLE SHALL BE MANTANED AT 75° (ADJISTABLE) WITH A MAXMUM RELATIVE HUMDITY OF THE SHARE VEHICLE OLD OLD AND A REQUIRED TO MANTANE SHALE TEMPERATURE AND HUMDITY LEVEL MICODIFIED MODE THE SHARE FULL CYCLE MANTANED AT 75° (ADJISTABLE) WITH A MAXAMUM RELATIVE HUMDITY OF	DRAWN BY: CHECKED BY: DATE: 02 SHEET TITLE:

ADDRESSIONER
NOLEMOSED PROJECT NO. 3042.2005 DRAWN BY: MNB CHECKED BY: CVW DATE: 02/21/2022 SKEET TILE: HVAC SCHEDULES SCALE AS NOTED DRAWNS NO. M-202





ELECTRICAL GENERAL NOTES:

GENERAL THESE GENERAL NOTES PRESENT AND/OR SUMMARIZE KEY PRODUCT INFORMATION FOR THE PLAN READER'S CONVENENCE. SEE PLANS AND SPECIFICATIONS FOR FURTHER REQUIREMENTS.

WORK COVERED BY THIS DOCUMENT SHALL INCLUDE ALL LABOR, MATERIAL, PRODUCTS, AND SERVICES FOR, AND INCIDENTAL TO, INSTALLATION OF COMPLETE AND OPERATING ELECTRICAL SYSTEMS DRAWN OR SPECIFIED.

ALL WORK SHULL CONFORM TO ALL PPULARE FEDERAL STATE AND LOOL COOLS INCLIDING BUT INTERNATIONAL CONFORM TO ALL PPULARE FEDERAL STATE AND LOOL COOLS INCLIDING BUT INTERNATED TO APPROPRIATE FAMIL LOOPTIONE FOR INJURIES AND LOOPTIONE AND AND AND EDURANT ERGE ONCETTS. JURYON THAT STATULE CONFIGNE AND LONG COSTORER AND THE SEMIC CONTINUES AS REFERENCES IN THE STRUCTURE, DEMERSIONED LONG COSTORER AND THE CONSTRUCTION OF AND AND THE STRUCTURE, DEMERSION DEVICE AND THE CONSTRUCTION DEBERS FORM ALL ELECTION. VORK.

COORDINATE OUTLET LOCATIONS WITH ARCHITECTURAL PLANS. ELEVATIONS AND DETAILS.

COORDINATE HVAC AND PLUMBING EQUIPMENT LOCATIONS WITH MECHANICAL PLANS, ELEVATIONS AND DETAILS.

CONTRACTOR TO COORDINATE SERVICE AND METERING INSTALLATION REQUIREMENTS, AIC RATING, AND PANEL SCCR WITH UTILITY COMPANY PRIOR TO BID AND INSTALLATION.

COORDINATE SIGNAL SERVICE REQUIREMENTS WITH SERVING UTILITY.

ELECTRICAL INSTALLATION SHALL BE SEISMIC BRACED PER APPLICABLE SECTIONS OF THE STANDARD BUILDING CODE

CONSULT MANUFACTURERS' SHOP DRAWINGS FOR REQUIREMENTS AND EXACT LOCATION OF ELECTRICAL CONNECTIONS FOR EQUIPMENT FURNISHED BY OTHERS. BRANCH-CIRCUIT WIRING SHALL MEET ALL REQUIREMENTS OF THE EQUIPMENT MANUFACTURER.

SIZE DISCONNECT SWITCHES AND OVERCURRENT PROTECTION IN ACCORDANCE WITH THE EQUIPMENT MANUFACTURERS' RECOMMENDATIONS AND THE N.E.C.

SIZE FUSES IN ACCORDANCE WITH THE EQUIPMENT MANUFACTURERS' RECOMMENDATIONS AND THE N.E.C. INSTALL JUNCTION BOXES, CONDUIT BODIES, AND HANDHOLE ENCLOSURES SUCH THAT WIRING WITHIN IS ACCESSIBLE IN ACCORDANCE WITH NEC 314.29.

MOUNTING HEIGHT DIMENSIONS FOR WIRING DEVICES ARE FROM THE FINISHED FLOOR UP TO THE CENTER OF THE OUTLET BOX.

CENTER OUTLETS HORIZONTALLY IN ARCHITECTURAL FEATURES.

DO NOT SCALE DRAWINGS. DEVICE LOCATIONS ARE APPROXIMATE UNLESS DIMENSIONED. ACTUAL DEVICE LOCATIONS SHALL BE FIELD COORDINATED WITH ALL OTHER TRADES AND APPLICABLE CODES.

INSTALL PHOTO CELL(S) ABOVE ROOF. ORIENT TO NORTHERN EXPOSURE AND SHIELD FROM EXTRANEOUS LIGHT. PROVIDE FLASHING AND SEAL ROOF PENETRATION(S).

INSTALL ADDITIONAL BRANCH-CIRCUIT CONDUCTORS TO PROVIDE UN-SWITCHED CONNECTION TO EACH EMERGENCY FIXTURE BATTERY.

DO NOT USE COMMON NEUTRALS FOR MULTI-WIRE CIRCUITS. INSTALL A NEUTRAL FOR EACH PHASE.

ALL CONDUCTORS SHALL BE NO SMALLER THAN #12.

CONDUCTORS INSULATION SHALL COMPLY WITH NEMA WC 5. CONDUCTORS #8 AWG AND LARGER SHALL BE CONCENTERIC STRANDED, CONDUCTORS #10 AND SMALLER SHALL BE SOLID. TYPE AND INSULATION (SERVICE): COPPER. TYPE THWN

TYPE AND INSULATION (FEEDER): COPPER, TYPE THHN/THWN TYPE AND INSULATION (BRANCH): COPPER, TYPE THHN/THWN COPPER, TYPE MC

COLOR CODING (208/120 V, 30): A-BLACK, B-RED, C-BLUE, N-WHITE, G-GREEN

BACEWAYS CONDUIT BODIES AND FITTINGS FOR RIGID METAL CONDUIT SHALL BE CAST THREADED TYPE. CONDUIT ETTMASE EAD ELECTRICAL METALLIC TUBING SHALL BE COMPRESSION TYPE. INSTALL 200 B INTON PUL A CONTRACT OF A

OUTDOORS EXPOSED: RIGID GALVANIZED STEEL CONFORMING TO ANSI C80.5 OUTDOORS UNDERGROUND: RIGID NONMETALLIC CONDUIT (SCHEDULE 40 PVC) CONFORMING TO NEMA

UID DUTIES UNDERNATIONAL AND AND A CONTROL OF A DUTIES OF A DUTIES

OUTLET BOXES BOXES SMALL COMPLY WITH NEMA OS 1 AND SHALL BE SHEET METAL TYPE WITH PLASTER RING IN DRY LOCATIONS. BOXES SHALL COMPLY WITH NEMA FB 1 AND SHALL BE CAST METAL TYPE FD WITH GASKETED COVER IN DAMP OR WET LOCATIONS.

PULL AND JUNCTION BOXES BOXES SHALL BE HOT-DIPPED GALVANIZED STEEL. BOX COVERS SHALL BE GASKETED TYPE WITH SCREWED OF BOLTED FASTERERS.

WIRNO EVYCES DEVICES OF ALL DEVICES SHALL BE OF THE GROWING A DRIVES SHALL BE COMMERCIAL SPECIFICATION DEVICE OR DRIFTER ALL DEVICES SHALL BE OF THE GROWING TYPE DRIVES SHALL BE MOUNTED FUSIWITH THE LOG ORNERON VERTICAL AND GROWING AND THE DRIVES SHALL BE MOUNTED SWITCHES SHALL BE COUFT TYPE, RATED ZA MFERES AT 1922'T VOLTS. GROWID FALL CRUIT INTERNUTES SHALL BE FEED THOUGHT YFE, WATHERPROTOCO OVERS SHALL BE PROVIDED IN DAMP GRINTINT, THAN OWEN TO COUPANCY SEASORS FOR FFTEEN INNITES WITH MEDIAM SENTIMIT, THAN OWEN TO COUPANCY SEASORS FOR FFTEEN INNITES WITH MEDIAM SENTIMIT, THAN OWEN TO AUGUST THE MOS SENTIMIT.

DEVICE COLOR: SELECTED BY ARCHITECT. DEVICE COVER: SMOOTH PLASTIC WITH COLOR TO MATCH DEVICE COLOR

ELECTRON. DENTECTION TRANSFORMERS, MOD DESCRIPTION ALL PARELBOARDS, ELECTRON. ENCLOSURES, TRANSFORMERS, MOD DESCRIPTIONECT SWITCHES SWILL BE DENTIFIED WITH AN ENGRAVED PLASTIC UNMATTO NUMERATE. LICTRONG SUIL BE LIT INCISE DENTEMBER WITH ON ENGRAVED PLASTIC BACIERO DIN, INMERSI ALTE SUIL BE LIT INCISE DENTIFICIAL PLASTIC MARTITO NUMERATE. LICTRONG SUIL BE LIT INCISE DENTIFICIAL SUITE SUITE DE ALTONNO BACIERO DIN, INMERSI ALTE SUIL BE LIT INCISE DE DEDITIONE DE ALTONNO ELECTRONG, INMERSI ALTE DETANDA DE ALTONNO DE AUTORITATIONE DE ALTONNO ELECTRONG AUTORNOM DE ALTONNOM ON THE DEANNOS CONTRACTOR TO PORVOE ELECTRON, ELONDENTI MA RATING OVER THE CANCULATED FAULT CURRENT, CALCULATED FAUL FAULT CURRENT AVIENNES (ALES DE ALL ELECTRONG, SUIVORDANDES, PARELBOARDS, MOTORNOM CONTROL CONTRACT, CONTRACT, SUSCOMPECTS AND ENCLOSED OFOUT BREAKERS PER NEC ANTICLE ITLIS.

ALL SIGNUL RACEWAYS SHALL BE 3/* DA MIN UNLESS OTHERWISE NOTEJD. ARTICLE 110 16. GENERAL CONTRACTOR TO PROVIDE ACCESS INCL. S FOR ALL INACCESSIBLE. ABOVE CELING ARCHITECT PRIOR TO INSTALLATION. ARCHITECT PRIOR TO INSTALLATION. BIOLOGINA CONDUCTOR SHALL BE SITE AND INCLUSION OF THE ALL CONTINUES ON THE ADDITION OF THE ALL CONTRACTORS ON ALL FEEDER AND ARCHITECT PRIOR TO INSTALLATION. BIOLOGINA CONDUCTOR SHALL BE SITE AND INCLUSION OF THE ALL CONTINUES ON ALL FEEDER AND ARCHITECT PRIOR TO INSTALLATION. BIOLOGINA CONDUCTOR SHALL BE SITE AND INCLUSION OF THE ALL CONTINUES ON ALL FEEDER AND ARCHITECT PRIOR TO INSTALLATION.

SERVICE GROUNDING INSTALL TWO (2) GROUND RODS FOR SERVICE ENTRANCE UNLESS INSTALLED PRIMARY GROUND ROD IS TESTED AND FOUND TO HAVE A RESISTANCE TO GROUND OF 25 OHMS OR LESS IN ACCORDANCE WITH NFPA 70 250.53(2).

EQUIPMENT GROUNDING FOR INDICATES DEUMPENT (OTHER THAN SERVICE ENTRANCE EQUIPMENT) INSTALL ONE (1) GROUND ROD TO ACT AS AN AUXULARY GROUNDING ELECTRODE AND BOND TO THE EQUIPMENT GROUNDING CONDUCTOR (EGG FOR THAT EQUIPMENT, IN ACCORDANCE WITH NPA 70 25:04.18. AND 25:01.18.

PAREIRABO PAREIRABO SHALL DOURLY WITH NEAM PB 1 SHOP DRAWINGE FOR EACH PAREIRANG SWALL BE SHEATTED AND SHALL INCLUE RHIS COMPRIMENTO AND CHRONT RATING, SVERCURSENT DEVICE ARRANGENENT AND STATINGS, AND PAREIRAND SHALL BE FORVIDED AND SHALL BE BASESS SHALL BE COPPER A NEUTIMENT GROUD BUS SHALL BE FORVIDED AND SHALL BE BASESS SHALL BE COPPER AND SHALL SHALL BE FORVIDED AND SHALL BE BASESS SHALL BE COPPER AND SHALL BE SHALL BE SHALL BE FORVED AND SHALL BE BASESS SHALL BE COPPER AND SHALL BE SHALL BE SHALL BE SHALL BO SHALL BE DATA SHALL BE SHALL BASESS SHALL BE COMMON THE TANDER ON SHALL BE SHALL BE SHALL BE SHALL BASESS SHALL BE SHALL SHALL BASES SHALL BE SHALL BASESS SHALL BE SHALL BE SHALL SHALL SHALL BE SHALL BE SHALL BE SHALL BE SHALL BASESS SHALL BE SHALL BE SHALL SHALL BE SHALL SHALL BE SHALL BE SHALL BE SHALL BE SHALL BASESS SHALL BE SHALL SHALL SHALL SHALL BE SHALL SHALL BE SHALL BASES SHALL BE SHALL SHALL SHALL SHALL SHALL SHALL BE SHALL BASES SHALL BASES SHALL BE SHALL BASES SHALL BASES SHALL BE SHALL S

EUSES TREES SHALL BE NEWA FU 1 CARTERIDE TYPE: VOLTAGE FATING SHALL BE CONSISTENT WITH CIRCUIT VOLTAGE. ARRANGE FUSES IN FUSIBLE DEVICES SO FUSE FATINGS ARE READABLE WITHOUT REMOVING PUSE. INSTALL TYPEWRITTEN LABLES ON INSIDE DOOR OF EACH FUSIBLE DEVICE TO NDICATE FUSE REPLACEMENT INFORMATION.

MOTOR FEEDER AND BRANCH CIRCUITS: UL CLASS RK5, TIME DELAY OTHER FEEDER AND BRANCH CIRCUITS: UL CLASS RK1, NON-TIME DELAY

DISCONNECT SWITCHES SWITCHES REAL SWITCHES REAL CONTRACT SWITCHES AND A SWITCHES AND A SWITCHES SWITCHES SWITCHES SWITCHES SWITCHES AND A SWITCHES AND A SWITCHES CONSIDER SWITCHES AND SWITCHES AND SWITCHES AND A SWITCHES CONSIDERD ELECTRICAL EQUIPMENT AND SWALL BE INSTALLED TO MANTAIN WORKING SPACE PER INCC ARTICLE 1028.

INTERIOR LIGHTING FIXTURE MOUNTING HARDWARE AND TRIM SHALL BE COORDINATED WITH THE CEILING SYSTEM RECESSED FIXTURES SHALL BE SUPPORTED FROM THE BUILDING STRUCTURAL SYSTEM. FLUORESCENT FIXTURE BALLASTS SHALL BE CBM LABELED, CLASS P, SOUND RATING "A", ELECTRONIC, HIGH POWER FACTOR TYPE

FIRE ALARM SYSTEM EMERGENCY VOICE - ALARM COMMUNICATION SYSTEM (EVACS). SYSTEM COMPONENTS AND INSTALLATION SHALL CONFORM TO THE NATIONAL FIRE ALARM CODE (NFPA 72). ALL EXPOSED WIRING SHALL BE INSTALLED IN METALLIC RACEWAY: ALL CONCALED WIRING SHALL BE INSTALLED IN URFLAUC RACEWAY STUBBED ADVOICACESSBUE CELING.

VOICE MID DATA SYSTEMS STOTE IN COMPARISE AND INSTALLATION SHALL CONFORM TO CITY OF AUCUISTA'S 2020 STOTE IN COMPARISE AND CAELING CUIDELINES, BAITA S&R AND SAY, MAN DISTRIBUTION FRAME. INTERNIDUATE DISTRIBUTION FRAME, MOR CORSO-CONNECT FACHOS SHALL BE WALL MOLINTED TYPE WITH '86' OR '110' STYLE TERMINALS. WORKSTATION JACKS SHALL BE TYPE R.14.5.

THERPROVE BOARD TECHNIC BOARD AS WORTE ON PLANS. PROVIDE GROUNDING BAR BURNOV BERAVISION OF EQUIVALENT AS INOCATED ON PLANS. PROVIDE GROUNDING BAR BURNOV BERAVISION OF EQUIVALENT SOND TO SERVICE ENTRANCE FONILE USING OLI AN WAI ON SULTED WIEL SYSTEL OCATIONENTS AND INSTALLATION SHALL CONFORM TO CITY OF AUGUSTA'S 2020 NEW BUILDING AND CABLING GUIDELINES

LIGHTNING PROTECTION SYSTEM PROVIDE AND INSTALL COMPLETE LIGHTNING PROTECTION SYSTEM. SYSTEM COMPONENTS AND INSTALLATION SHALL CONFORM TO NEPA 780.

ELECTRICAL SYMBOLS

1	EXIT / MESSAGE SIGN - SHADING INDICATES FACE(S) 2' x 4' FIXTURE
	2 X4 FIXTURE W/ EMERGENCY BATTERY PACK
-	DOWN LIGHT FIXTURE
-	DOWN LIGHT FIXTURE W/ EMERGENCY BATTERY PACK
)	PENDANT MOUNTED LIGHT FIXTURE
-	PENDANT MOUNTED LIGHT FIXTURE PENDANT MOUNTED LIGHT FIXTURE W/ EMERGENCY BATTERY PACK
)	SURFACE MOUNTED STRIP FIXTURE
	UNDERCOUNTER LIGHT FIXTURE
,	UNDERCOUNTER LIGHT FIXTURE
_	SPST TOGGLE SWITCH 48" UP
,	THREE WAY TOGGLE SWITCH 48° UP
-	FOUR WAY TOGGLE SWITCH 48" UP
t 2	WALL MOUNTED DIMMER SWITCH 48" UP
_	SPST KEY OPERATED SWITCH 48' UP
2	THREE WAY TOGGLE / DIMMER SWITCH 48° UP.
3	
	GENERATOR REMOTE ANNUNCIATOR PANEL CEILING MOUNTED DUAL TECHNOLOGY OCCUPANCY SENSOR. TO BE WATTSTOPPER
)	CELEING MOUNTED DUAL TECHNOLOGY OCCUPANCY SENSOR. TO BE WATTSTOPPER DT-300 OR EQUAL. WALL MOUNTED ULTRASONIC OCCUPANCY SENSOR 48" UP. TO BE WATTSTOPPER UW-100
_	OR EQUAL.
_	NEMA L520R LOCKING DUPLEX CONVENIENCE OUTLET 18" UP
_	DUPLEX CONVENIENCE OUTLET 18" UP DUPLEX CONVENIENCE OUTLET 48" UP OR 6" ABOVE COUNTER/BACKSPLASH
	DUPLEX CONVENIENCE OUTLET 48° UP OR 6° ABOVE COUNTER/BACKSPLASH GROUND FAULT INTERRUPTER TYPE
	DUPLEX CONVENIENCE OUTLET 18" UP WEATHERPROOF GROUND FAULT INTERRUPTER TYPE
	DUPLEX CONVENIENCE OUTLET 18' UP GROUND FAULT INTERRUPTER TYPE
	GROUND FAULT INTERRUPTER TYPE DUPLEX RECEPTACLE - CONCEAL BEHIND OR WITHIN ENCLOSURE OF ELECTRIC WATER COOLER.
_	QUADRUPLEX CONVIENCE OUTLET 18" UP
	DUPLEX CONVENIENCE OUTLET 18" UP, TAMPER-RESISTANT
*	SPECIAL OUTLET - SEE SCHEDULE
_	MOTOR - SEE SCHEDULE
•	ELECTRICAL PANEL
	FUSIBLE DISCONNECT SWITCH
rB	TELEPHONE BOARD
	WALL MOUNTED DATA OUTLET 18" UP UNLESS NOTED WITH 3/4" E.C. STUBBED ABOVE LIFT-OUT CEILING
P	FIRE ALARM CONTROL PANEL, EMERGENCY VOICE / ALARM COMMUNICATION SYSTEM
]	REMOTE ANNUNCIATOR PANEL
	FIRE ALARM MANUAL PULL STATION. MOUNT 48" TO TOP OF BOX
1	FIRE ALARM WALL MOUNTED AUDIO/VISUAL DEVICE 80° UP
	FIRE ALARM WALL MOUNTED VISUAL DEVICE 80" UP
	FIRE ALARM CEILING MOUNTED SMOKE DETECTOR
•	FIRE ALARM CEILING MOUNTED HEAT DETECTOR
	FIRE ALARM DUCT MOUNTED SMOKE DETECTOR
	FIRE ALARM FLOW SWITCH
	FIRE ALARM TAMPER SWITCH
	GROUND ROD, 3/4-INCH X 10-FEET, COPPER CLAD STEEL, TOP OF ROD DRIVEN TO 30- INCHES BELOW GRADE.
)	INCHES BELOW GRADE.
'	WELDED CONNECTION
-	GROUND CONDUCTOR
-	GROUND CONDUCTOR VERTICAL TO LEVEL BELOW.
	GROOME CONDUCTOR VERTICAL TO LEVEL BELOW.



NUGUST.

P

CAMP

HENRY EORG

3042.2005

HJW 02/21/2022 ELECTRICAL NOTES AND SYMBOLS

AS NOTED E-001

0

CHECKED BY:

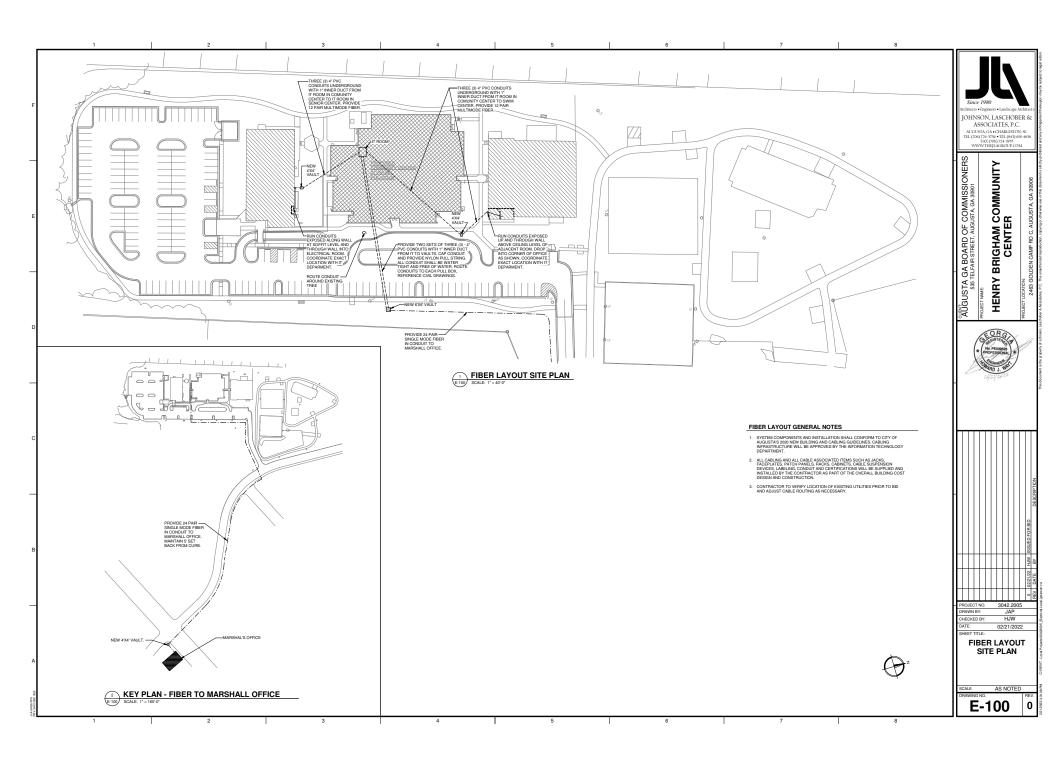
BRIGHAM CENTEI

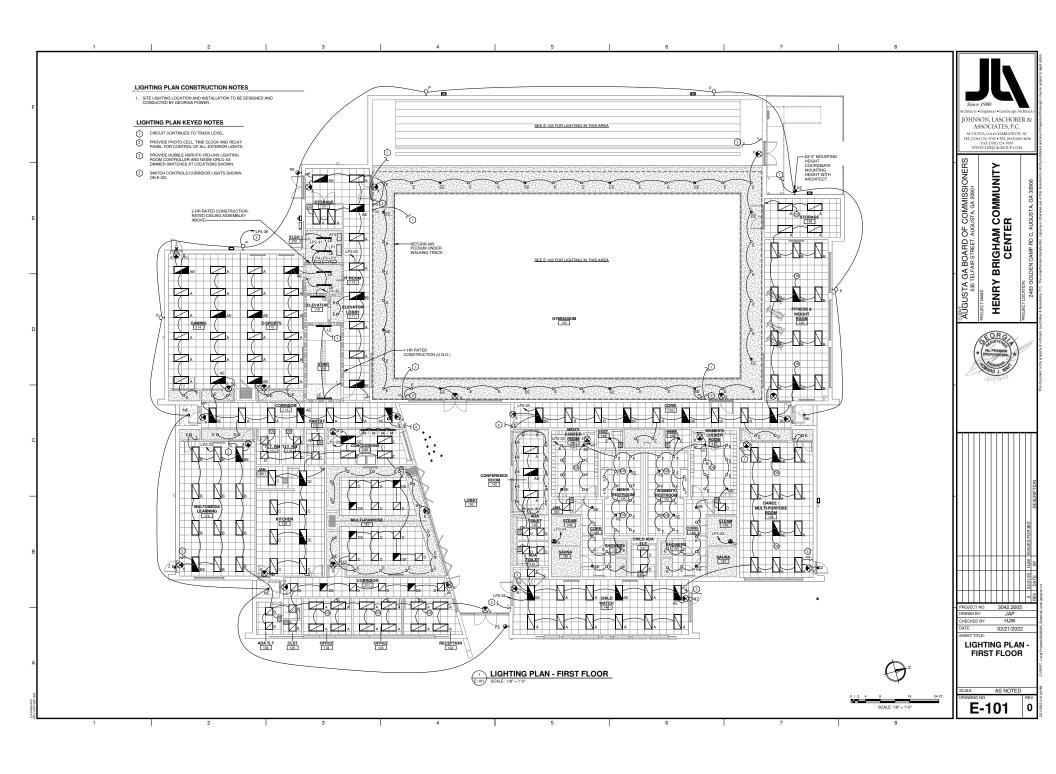
BOARD OF C

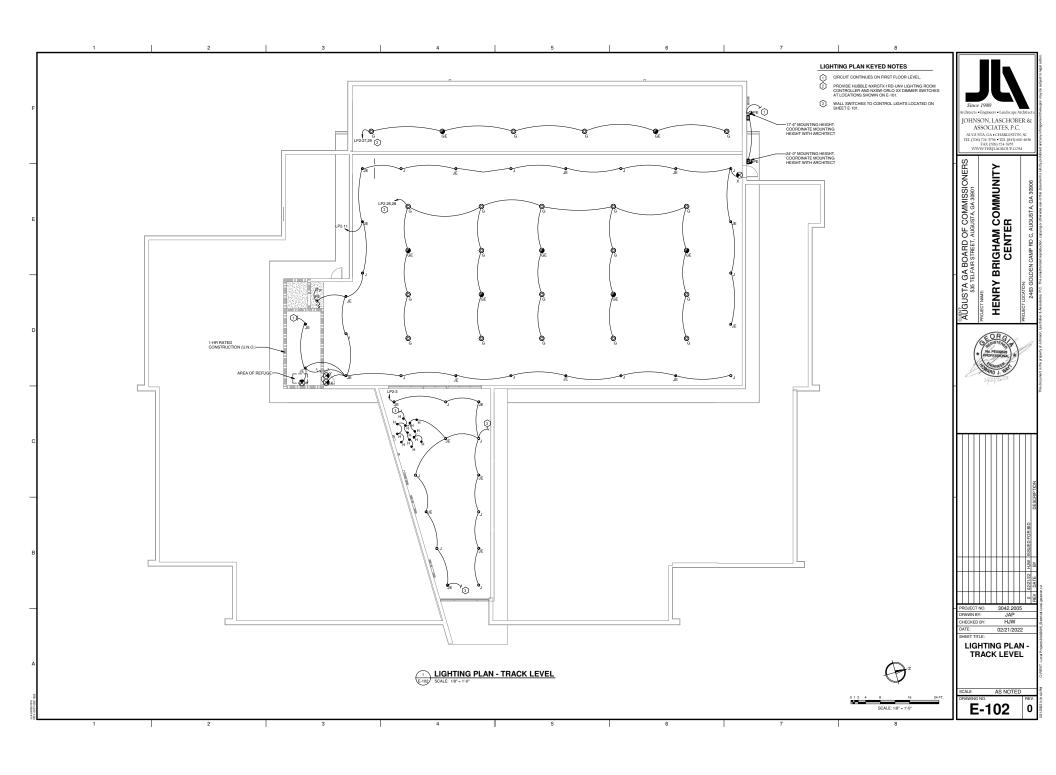
GA I

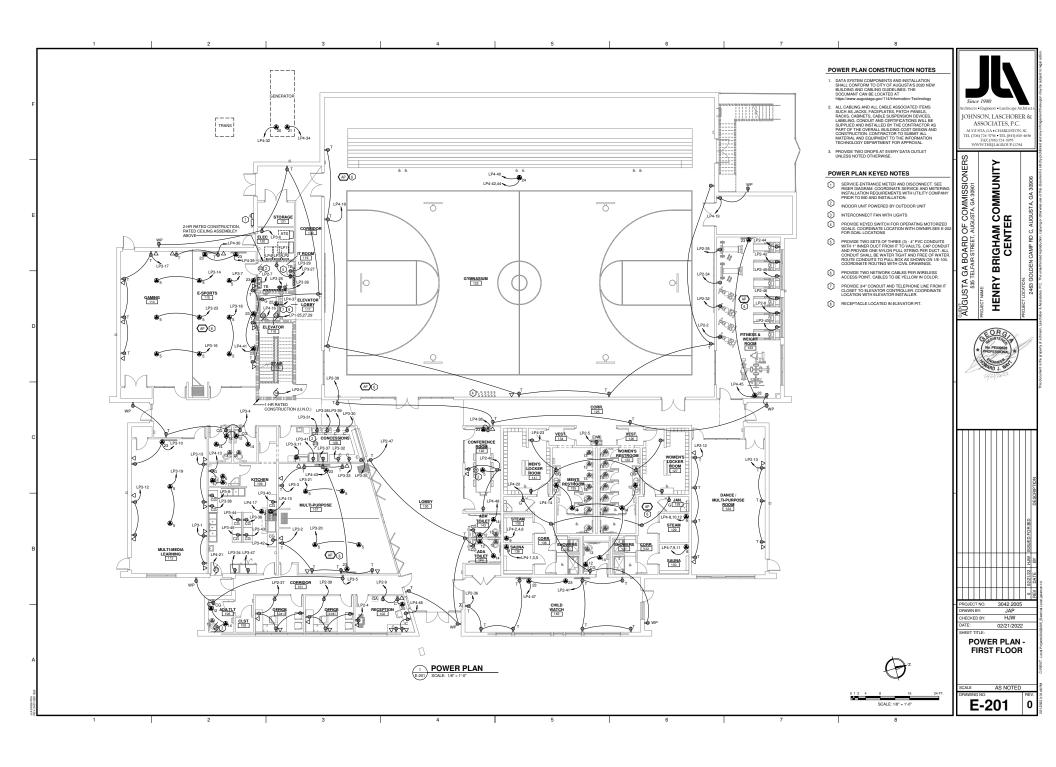
ſ	APPLICABLE CODES AND STAN	IDARDS
E	CODES AND STANDARDS	EDITION

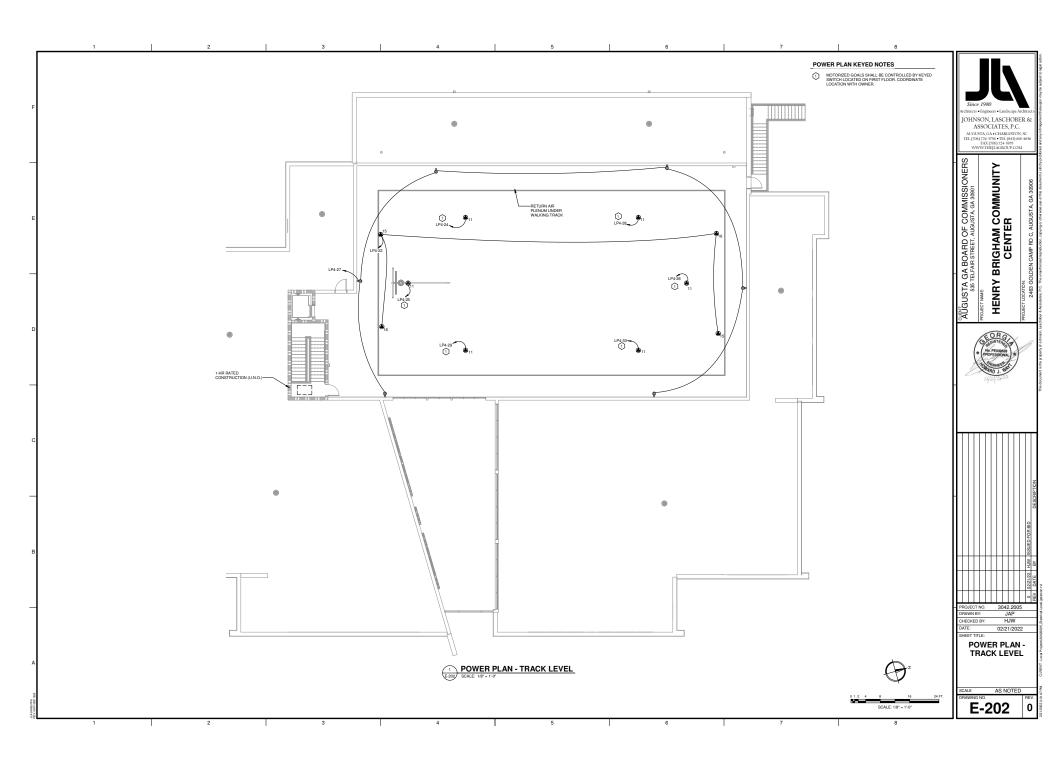
CODES AND STANDARDS	EDITION
INTERNATIONAL BUILDING CODE (IBC)	2018
NFPA 70 NATIONAL ELECTRICAL CODE (NEC)	2020
INTERNATIONAL ENERGY CONSERVATION CODE (IECC)	2015
NFPA 72 NATIONAL FIRE ALARM AND SIGNALING CODE	2019
NFPA 780 INSTALLATION OF LIGHTNING PROTECTION SYSTEMS	2020

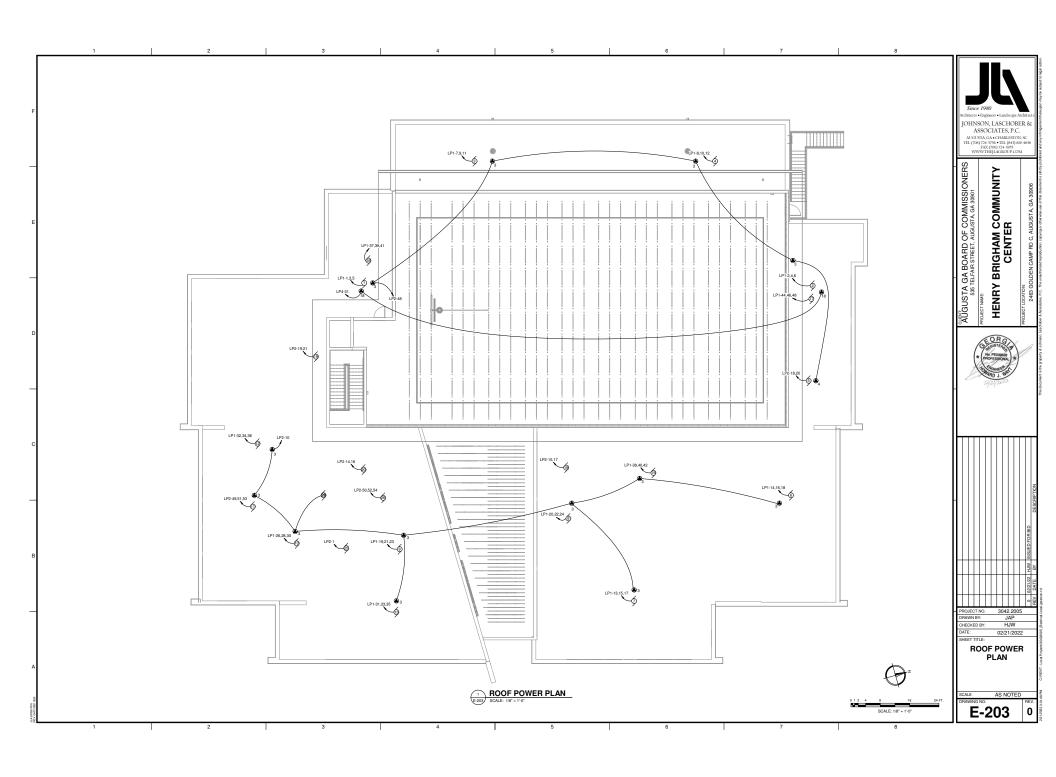


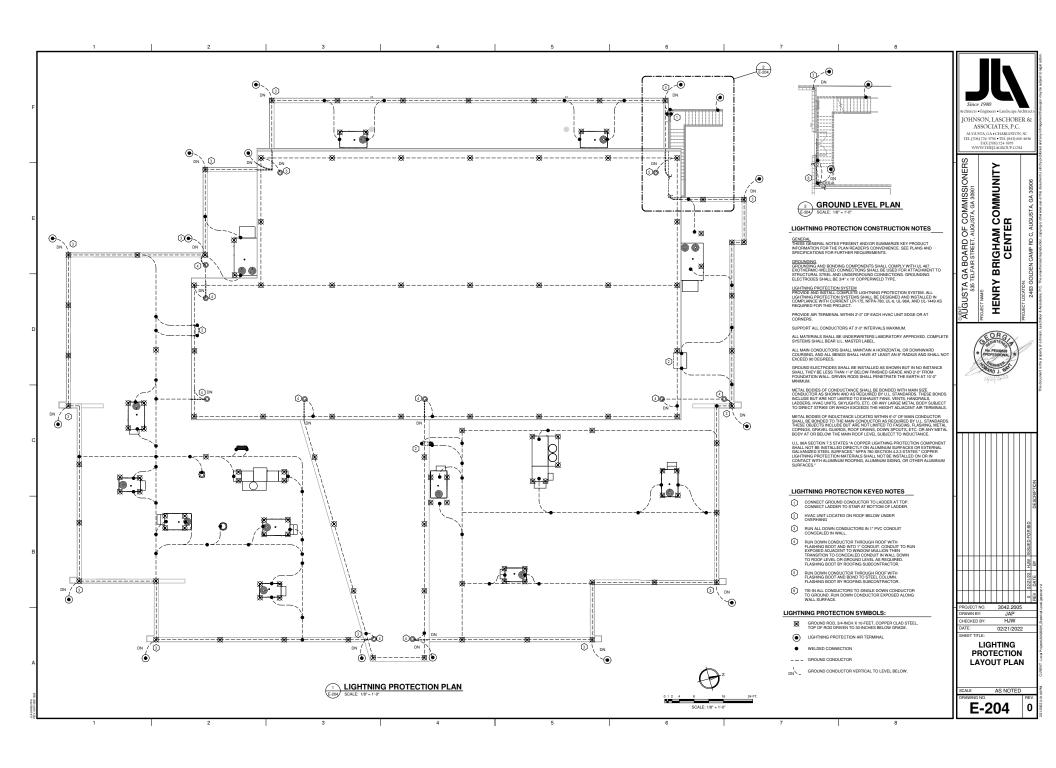


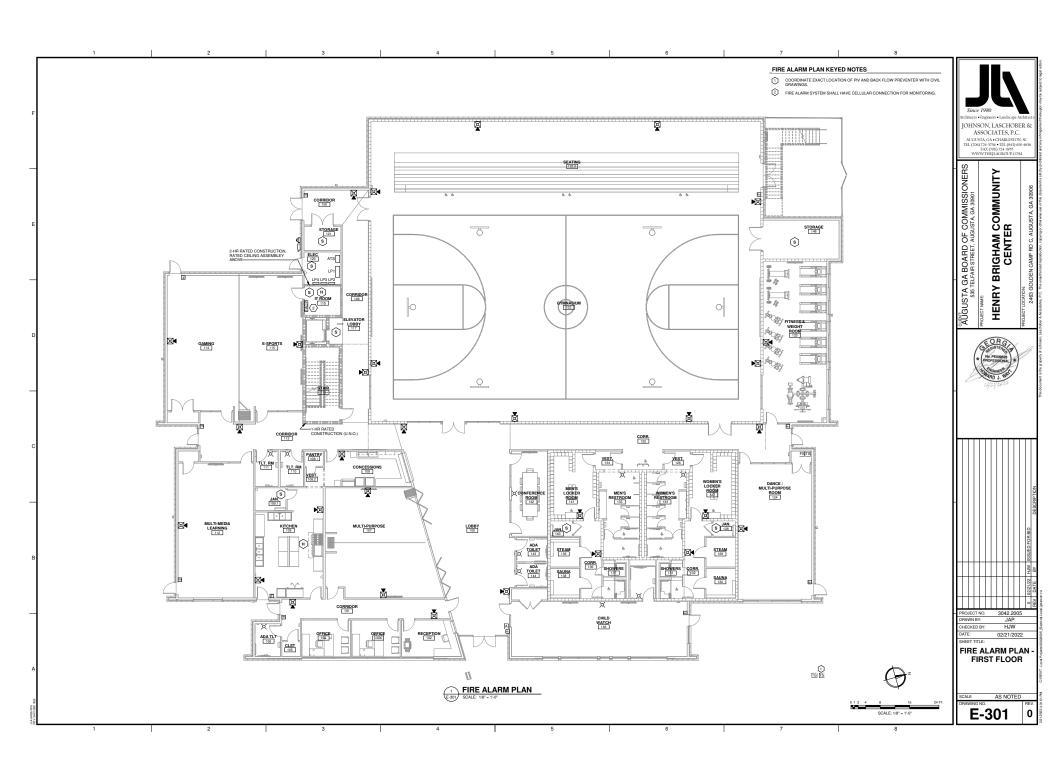


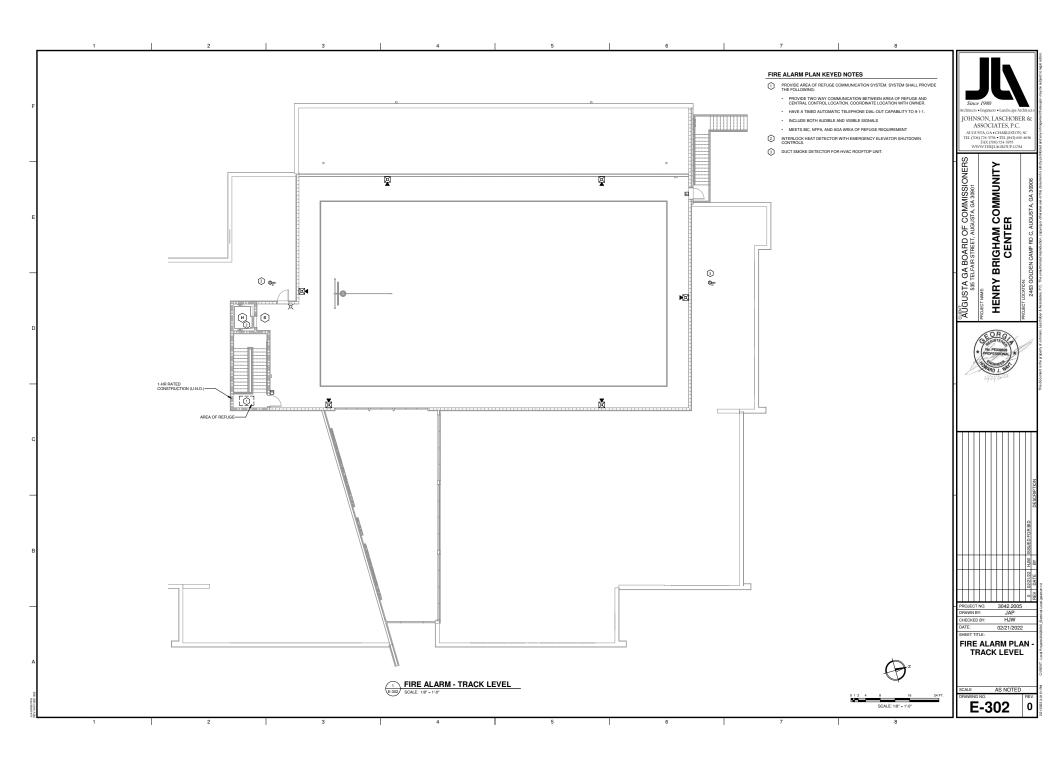












			NG FIXTURE SC			MOTOR SCHEDULE	SPECIAL OUTLET SCHEDULE		Since 198
A AE	COLUMBIA COLUMBIA	MODEL NUMBER LCAT24-40MWG-R-EDU LCAT24-40MWG-R-EDU-ELL14	VOLTAGE WATTAGE 120 V 30 VA 120 V 30 VA	LAMP TYPE MOUNTING 4000K LED RECESSED 4000K LED RECESSED	DESCRIPTION 3500 LUMEN ARCHITECTURAL 2X4* 3500 LUMEN ARCHITECTURAL 2X4*, EMERGENCY BATTE	ID DESCRIPTION 1 RTU-1 RY PACK 2 RTU-2	ID DESCRIPTION 1 ICE MACHINE 2 GAS RANGE		Architects • Engi JOHNSON
B BE C	COLUMBIA COLUMBIA COLUMBIA	LCAT24-40LWG-R-EDU LCAT24-40LWG-R-EDU-ELL14 LJT24-40HLG-FSA12-EDU	120 V 36 VA 120 V 36 VA 120 V 45 VA	4000K LED RECESSED 4000K LED RECESSED 4000K LED RECESSED	3000 LUMEN ARCHTECTURAL 2X4 3500 LUMEN ARCHTECTURAL 2X4; EMERGENCY BATTE 4500 LUMEN ARCHTECTURAL 2X4; 4500 LUMEN ARCHTECTURAL 2X4; EMERGENCY BATTE 5500 LUMEN ARCHTECTURAL 2X4; EMERGENCY BATTE 5500 LUMEN ARCHTECTURAL 2X4; EMERGENCY BATTE 5500 LUMEN LED 2X4; DOUBLE GASKETED 5500 LUMEN LED 2X4; DOUBLE GASKETED	3 RTU-3 RY PACK 4 RTU-4 5 RTU-5	2 GAS RANCE 3 RECEPTAGLE PROVIDED WITH HYAC EQUIPMENT 4 WEATERPROOF RECEPTAGLE MOUNTED ON ROOF 5 FLOOR BOLD LEGANAD REM JRNUET WO DUTA DUTLEX RECEPTAGLES AND YNO DATA OUTLETS. NISTALL CONDUTTMENDED YN DOATA OLCESSIBLE CEUINN 4		ASSO
CE	COLUMBIA	LJT24-40HLG-FSA12-EDU-ELL14 LCAT22-40MLG-R-EDU					RECEPTACLES AND TWO DATA OUTLETS. INSTALL 1* CONDUIT FROM BOX TO ABOVE ACCESSIBLE CEILING		TEL (706) 724 FAX WWW.TI
DE E	COLUMBIA	LCAT22-40MLG-R-EDU-ELL14 HH6-LED-1500-MD-40K-BY ARCH	120 V 29 VA 120 V 29 VA 120 V 21 VA	4000K LED RECESSED 4000K LED RECESSED 4000K LED RECESSED	2000 LOWEN CED 2 X4 - DUGLE GROKETED, EWENGENC PACK 3500 LUMEN ARCHITECTURAL 2X2 3500 LUMEN ARCHITECTURAL 2X2 WITH EMERGENCY E 1500 LUMEN LED DOWNLIGHT	8 HU-8 ATTERY 9 RTU-9 10 RTU-10 RY 11 RTU-11 12 12 RTU-12 12	6 PMP-1 7 PMP-2 8 SALINA HEATER 9 STEAM HEATER		
EE F FE	ELITE ELITE FLITE	HH6-LED-1500-MD-40K-BY ARCHINTG-EMG-LED-10W HH6-LED-1500-MD-40K-BY ARCH HH6-LED-1500-MD-40K-BY ARCHINTG-EMG-LED-10W	120 V 21 VA 120 V 12 VA 120 V 12 VA	4000K LED RECESSED 4000K LED RECESSED 4000K LED RECESSED	1500 LUMEN LED DOWNLIGHT WITH EMERGENCY BATTE 900 LUMEN LED DOWNLIGHT 900 LUMEN LED DOWNLIGHT	HY 11 RTU-11 12 RTU-12 Y 20 CTU-12	10 SAUNA AND STEAM HOOM LIGHTING AND CONTROLS		ONERS
G GE	HUBBELL	CRN2-50KMM-EDU-FP-CRNWA18 CRN2-50KMM-EDU-FP-CRNWA18 CRN2-50KMM-EDU-FP-CRNWA18-ELL25 FRI-FICB-8-13-NF-59V ARCH-EDU-40K-104-10M1 SCH6-LED-PM-4000L-DIM10-MVOLT-MD-40K-90-1H16-6501-C	208 V 150 VA	4000K LED PENDANT 4000K LED PENDANT	LED HIGHBAY WITH CLEAR PC REFLECTOR LED HIGHBAY WITH CLEAR PC REFLECTOR, EMERGENC LED PENDANT, COORDINATE MOUNTING HEIGHTS WITH 6° ARCHITECTURAL LED CYLINDER	YBATTERY 15 ERV-1	12 PROVIDE TWO GANG JUNCTION BOX WITH CHROME CO PLATE FOR SENSOR TRANSFORMER IN WALL BELOW SI COORDINATE LOCATION WITH ARCHITECT AND OWNER PROVIDE 16-GUAGE MINIMUM WITE TO EACH SINK SENS	IVER INK.	
J	OCL		120 V 15 VA L 120 V 47 VA			16 EHM-1 17 ERM-2 18 OHP-1	PROVIDE 18-GUAGE MINIMUM WIRE TO EACH SINK SENS 13 PROVIDE TWO GANG JUNCTION BOX FOR FLUSH VALVE SENSOR. COORDINATE LOCATION WITH PLUMBING SUBCONTRACTOR.	SOR.	COMMISSI USTA, GA 30901
JE K	ELITE	SCH6-LED-PM-4000L-DIM10-MVOLT-MD-40K-90-HH6-6501-C -WH-EMG-LED-10W-EMG-LED-10W HH4-LED-900L-DIM10-MVOLT-MD-40K-90-HH4-4501-CL-WH	L 120 V 47 VA 120 V 21 VA	4000K LED PENDANT 4000K LED RECESSED	6" ARCHITECTURAL LED CYLINDER WITH EMERGENCY 900 LUMEN LED DOWNLIGHT	ATTERY 19 OHP-2 20 OHP-3 21 HIP-1 22 HIP-2 23 HIP-2	14 PROVIDE TRANSFORMER FOR AUTOMATIC CONTROLS PLUMBING FIXTURES	FOR	TA, G
LE M NE	COLUMBIA ELITE ELITE	MPS4-40HL-CW-EDU-ELL14 EU-LED-24-900L-40K-WH HH6-LED-1500-MD-40K-BY ARCHINTG-EMG-LED-10W	120 V 50 VA 120 V 10 VA 120 V 21 VA	4000K LED RECESSED 4000K LED WALL / CEILIN 4000K LED RECESSED	LED STRIP LIGHT WITH EMERGENCY BATTERY VG LED UNDERCABINET LIGHT	21 IHP-1 22 IHP-2 23 IHP-3	16 SHOT CLOCK		OF O
Р	HUBBELL	TRP2-24L50-3K7-2-UNV-BY ARCH	120 V 50 VA	3000K LED SUBFACE	LOCATION	26 KEF-1	17 GWH-1 18 DUCT SMOKE DETECTOR 19 KITCHEN HOOD LIGHTING AND CONTROLS	_	DO
PE X	HUBBELL DUAL-LITE	TRP2-24L50-3K7-2-UNV-BY ARCH-E EVCURWD4-0	120 V 50 VA 120 V 5 VA	2000K LED SURFACE	LED WALL PACK WITH EMERGENCY BATTERY. COORDIN HEIGHT WITH ARCHITECT NG LED EXIT SIGN WITH REMOTE CAPACITY	27 AC-1 28 EF-1	19 KITCHEN HOOD LIGHTING AND CONTROLS 20 GENERATOR BLOCK HEATER 21 GENERATOR BATTERY CHARGER 22 ELEVATOR CONTROL / LIGHTING, COORDINATE EXACT		BOARD (
Y Z	DUAL-LITE DUAL-LITE	SESRWE-SW EVO	120 V 5 VA 5 V 5 VA	LED WALL/CEILIN	VG LED "AREA OF REFUGE" SIGN VG LED EGRESS LIGHT	29 EF-2 30 SUMP PUMP	22 ELEVATOR CONTROL / LIGHTING. COORDINATE EXACT LOCATION WITH ELEVATOR IMNUFACTURER. 23 Z GANG RECESSED TV BOX. PROVIDE ONE DUPLEX RECEPTACLE AND ONE PASS THRU BRUSH COVER PLA' PROVIDE 1° CONDUIT TO ABOVE ACCESSIBLE CEILING.		A BC
NOTES:	E ALL FINISH OPTIONS					MOTOR SCHEDULE NOTES:	MOUNT AT 80" A.F.F. COORDINATE MOUNTING HEIGHT V	NITH	IA GA
1. COOHDINAI	E ALL FINISH OP TIONS	WITH ARCHITECT.				PROVIDE LOCAL FUSIBLE DISCONNECTING MEANS FOR EACH MOTOR. COORDINATE WITH MOTOR MOCP.	OWNER. 4 FLOOB ROX LEGRAND RFBB, PROVIDE ONE NEMA 6-20 1 RECEPTACE: ONE DUPLEX RECEPTACE AND TWO DAY OUTLETS: INSTALL 1* CONDUIT FROM HOW TO ABOVE ACCESSBILE CELING IN CORDIDAT 159 1 CONDUCTION DUPLEX RECEPTION 159	TA	JST 55
							ACCESSIBLE CEILING IN CORRIDOR 159 25 SERVICE WINDOW SPEAKER		
							SPECIAL OUTLET SCHEDULE NOTES:		B A
							PROVIDE LOCAL DISCONNECTING FOR DEVICES WITHOUT RECEPTACLE. COORDINATE WITH MOCP.		(AL)
									(* (⁹ * (⁹
									VX
									X ta
			EXTERIOR MAIN ELEC RO						
		CONCRETE DAD THIS CONTRACT	1200A 208/3-PH	IASE			ENSURE TWAT CONNECTONS AR MADE WITH 87 ST	16	
	NOTE-**		I 1200A 208/3-PH NEMA 3R SERVICE-ENTF RATED FUSIBL DISCONNECT	IASE		200 WV, 120208V 3 PHASE (MTUDAL	ENSURE TWAT CONNECTONS AR MORE WITHIN SY ENTRANCE	¥6	
		CONCRETE PAD THIS CONTRACT CONSTRUCT TO MEET POWER CO. SPECIFICATIONS.	I 1200A 208/3-PH NEMA 3R SERVICE-ENTF RATED FUSIBL DISCONNECT		PANEL LP1 PANEL LP2 PANEL LP3 PANEL L		ENSURE TWAT CONNECTONS AR WE WITH NS 20 ENTRANCE	PANEL	
	NOTE *** RVICE AND METERING REQUIREMENTS WITH YY PRIOR TO BID AND ALLATON.	CONCRETE PAD THIS CONTRACT CONSTRUCT TO NEET POWER CO. SPECIFICATIONS. ORAWARGE WITH GIVE DRAWARGE WITH GIVE	I 1200A 208/3-PH NEMA 3R SERVICE-ENTF RATED FUSIBL DISCONNECT		GROUND FAULT PROTECTION	OR APPROVED EQUAL SEE DRAWING C-101 FOR LOCATION.	STEEL COLUMN		
		CONCRETE FAD THE CONTRACT CONSTRUCT TO HEET FOWER COORDINATE WITH CIVIL DRAWINGS.	I 1200A 208/3-PH NEMA 3R SERVICE-ENTF RATED FUSIBL DISCONNECT	AASE E ATS 1200A	GROUND FAULT PROTECTION PANEL LP1 PANEL LP2 PANEL LP3 PANEL LP3 12000 MCB 2000 MIQ 2000 MIQ 2000 MIQ	OR APPROVED EQUAL SEE DRAWING C-101 FOR LOCATION.		PANEL	
		CONCRETE PAD THIS CONTRACT CONSTRUCT TO NEET POWER CO. SPECIFICATIONS. ORAWARGE WITH GIVE DRAWARGE WITH GIVE	TER	AASE E ATS 1200A	GROUND FAULT PROTECTION PANEL LP1 PANEL LP2 PANEL LP3 PANEL LP3 12000 MCB 2000 MIQ 2000 MIQ 2000 MIQ	OR APPROVED EQUAL SEE DRAWING C-101 FOR LOCATION.		PANEL PANEL GROUNDING BAR	
		CONCRETE PAD THIS CONTRACT CONSTRUCT TO MEE FORMER COORDINATE WITH CIVIL DRAWNIGS. TRANSFORMER PROVIDED BY UTILITY	I 1200A 208/3-PH NEMA 3R SERVICE-ENTF RATED FUSIBL DISCONNECT	ASE E ATS 1200A 3-PH SPD-2	PANEL DP1 PANEL IP2 PANEL IP3 PANEL IP3 PANEL DP1 PANEL IP2 200A ND3 200A ND3 200A ND3 PANEL DP1 PANEL IP2 200A ND3 2	OR APPROVED EQUAL SEE DRAWING C-101 FOR LOCATION.	EXTRANCE EXCIT-VERIMO WEDICETON- COATE VERIME	PANEL PANEL GROUNDING BAR	
		CONCRETE PAD THIS CONTRACT CONSTRUCT TO MEET COVER COCORDINATE WITH CIVIL DRAWNESS. TRANSFORMER PROVIDED BY UTILITY	TER 		PROUND PROTECTION PANEL IP2 2004 Mc0 2004 MC		EXTRANCE EXCIT-VERIMO WEDICETON- COATE VERIME	PANEL PANEL GROUNDING BAR	
		CONCRETE PAD THIS CONTRACT CONSTRUCT TO MEET COVER COORDINATE WITH GIVE DRAWNES. TRANSCORMEN PROVIDED BY UTLITY	TER - 1200A 2083 PF NEMA 38 - 1200A 2083 PF NEMA 38 - 1200A 2083 PF - 1200A 2084 PF - 1200A 2084 PF - 1200A 2084 PF	ASE E LINCE LINCAL 2010/2010/2010/2010/2010/2010/2010/2010	PROUND PROTECTION PANEL IP2 2004 Mc0 2004 Mc		STEEL COLUMN WEINETTON CONTECTOR ACCESSBLE	PANEL CREADIONIG BAR IN CUL IN CUL CONCRETE	
		CONCRETE PAD THIS CONTRACT CONSTRUCT TO MEET COVER COCORDINATE WITH CIVIL DRAWNESS. TRANSFORMER PROVIDED BY UTILITY	TER - 4 SETS OF - 4 SETS OF	ASE E LINCE LINCAL 2010/2010/2010/2010/2010/2010/2010/2010	PROUND PROTECTION PANEL IP2 2004 Mc0 2004 Mc	A DOWNERS - 101 FOR LOCATION.	EXTRANCE EXCIT-VERIMO WEDICETON- COATE VERIME	PANEL CRCUNDING BAR NO CU.	
		CONCRETE PAD THIS CONTRACT CONSIDERT TO MEE CONTRACT CONSIDERT TO MEE CONTRACT CONCREMENT WITH CIVIL DRAWNED OWNER PROVIDED BY UTLINY	TER - 1200A 2083 PF NEMA 38 - 1200A 2083 PF NEMA 38 - 1200A 2083 PF - 1200A 2084 PF - 1200A 2084 PF - 1200A 2084 PF	ASE E LINCE LINCAL 2010/2010/2010/2010/2010/2010/2010/2010	PROUND PROTECTION PANEL IP2 2004 Mc0 2004 Mc	VIDE 1' PROVINCE 1'OT CONDUCT FROM GENERATOR UNUT FOR UNUT FOR UNUT FOR UNUT FOR PROVIDE 1'CONDUCT FROM GENERATOR TO REMOTE ANNUCATION UNUT FOR PROVIDE 1'CONDUCT FROM GENERATOR OF RATTERY CHARGER MULTICAL	STEEL COLUMN WELD CONVECTOR ACCESSBLE GROUND ROO	PANEL CRCUNDING BAR INCL F30 CLL CONCRETE EXCASED ELECTRODE	
		CONCRETE PAD THIS CONTRACT CONSIDERT TO MEE CONTRACT CONSIDERT TO MEE CONTRACT CONCREMENT WITH CIVIL DRAWNED OWNER PROVIDED BY UTLINY	TER - 1200A 2083 PF NEMA 38 - 1200A 2083 PF NEMA 38 - 1200A 2083 PF - 1200A 2084 PF - 1200A 2084 PF - 1200A 2084 PF	ASE E LINCE LINCAL 2010/2010/2010/2010/2010/2010/2010/2010	PROUND PROTECTION PANEL IP2 2004 Mc0 2004 Mc	A DRAMPOVED EQUAL SEE DRAMMA C 101 FOR LOCATION. DRAMPOVED EQUAL SEE DRAMPOVED 100 FOR LOCATION. DRAMPOVED 100 FOR LOCATION. See TO REAL SEE PROVIDE 100 FOR LOCATION. TO REAL SEE TO REAL SEE	EXTRANCE VELD CONVECTOR CO	PANEL CROUNDING BAR 00 CU. CONCRETE ENCASED ELECTRODE	DRAWN BY: CHECKED BY:
		CONCRETE PAD THIS CONTRACT CONSIDERT TO MEE CONTRACT CONSIDERT TO MEE CONTRACT CONCREMENT WITH CIVIL DRAWNED OWNER PROVIDED BY UTLINY	TER 1 1200A 2003 PF NEMA 38 1 DISCONVECT 1 DISCONVECT 2 Store 3 ESO 1 Store 4 SETS OF 3 ESO 3 ESO 3 ESO 8 O CND 3 C C	ASE E 1200A 2017 SPD-0 3 PPH SPD-0 5 SPD-0 3 PPH 5 SPD-0 5	PROUND PROTECTION PANEL IP2 2004 Mc0 2004 Mc	AND ECON MATER MADE CONDUCT SUBJECTS	EXTRANCE VELD CONVECTIVITY CONV	PANEL CRCUNDING BAR INCL F30 CLL CONCRETE EXCASED ELECTRODE	DRAWN BY:
		CONCRETE PAD THIS CONTRACT CONSIDERT TO MEE CONTRACT CONSIDERT TO MEE CONTRACT CONCREMENT WITH CIVIL DRAWNED OWNER PROVIDED BY UTLINY	12004 2003 PF NEMA 38 1 DISCONJECT 1 DISCONJ	ASE E LINCE LINCAL 2010/2010/2010/2010/2010/2010/2010/2010	PROUND PROTECTION PANEL IP2 2004 Mc0 2004 Mc	AND ECON MATERS MADE CONDUCT SUBJECTS	EXTRANCE VELD CONVECTOR CO	PANEL CRCUNDING BAR INCL F30 CLL CONCRETE EXCASED ELECTRODE	DRAWN BY: CHECKED BY: DATE: SHEET TITLE: ELE
		CONCRETE PAD THIS CONTRACT CONSIDERT TO MEE CONTRACT CONSIDERT TO MEE CONTRACT CONCREMENT WITH CIVIL DRAWNED OWNER PROVIDED BY UTLINY	EER CAUSE SETS OF SETS	ASE E 2001/20V 3.PM SEER DIAGRAM	PROUND PROTECTION PANEL IP2 2004 Mc0 2004 Mc	AND ECON MATERS MADE CONDUCT SUBJECTS	ELECTRODE GROUNDING DETAIL	PANEL CRCUNDING BAR INCL F30 CLL CONCRETE EXCASED ELECTRODE	DRAWN BY: CHECKED BY: DATE: SHEET TITLE:
		CONCRETE PAD THIS CONTRACT CONSIDERT TO MEE CONTRACT CONSIDERT TO MEE CONTRACT CONCREMENT WITH CIVIL DRAWNED OWNER PROVIDED BY UTLINY	EER CAUSE SETS OF SETS	ASE E 2001/20V 3.PM SEER DIAGRAM	PROUND PROTECTION PANEL IP2 2004 Mc0 2004 Mc	AND ECON MATERS MADE CONDUCT SUBJECTS	ELECTRODE GROUNDING DETAIL	PANEL CRCUNDING BAR INCL F30 CLL CONCRETE EXCASED ELECTRODE	DRAWN BY: CHECKED BY: DATE: SHEET TITLE: ELE SCHEET
		CONCRETE PAD THIS CONTRACT CONSIDERT TO MEE CONTRACT CONSIDERT TO MEE CONTRACT CONCREMENT WITH CIVIL DRAWNED OWNER PROVIDED BY UTLINY	EER CAUSE SETS OF SETS	ASE E 2001/20V 3.PM SEER DIAGRAM	PROUND PROTECTION PANEL IP2 2004 Mc0 2004 Mc	AND ECON MATERS MADE CONDUCT SUBJECTS	ELECTRODE GROUNDING DETAIL	PANEL CRCUNDING BAR INCL F30 CLL CONCRETE EXCASED ELECTRODE	DRAWN BY: CHECKED BY: DATE: SHEET TITLE: ELE SCHEET
		CONCRETE PAD THIS CONTRACT CONSIDERT TO MEE CONTRACT CONSIDERT TO MEE CONTRACT CONCREMENT WITH CIVIL DRAWNED OWNER PROVIDED BY UTLINY	EER CAUSE SETS OF SETS	ASE E 2001/20V 3.PM SEER DIAGRAM	PROUND PROTECTION PANEL IP2 2004 Mc0 2004 Mc	AND ECON MATERS MADE CONDUCT SUBJECTS	ELECTRODE GROUNDING DETAIL	PANEL CRCUNDING BAR INCL F30 CLL CONCRETE EXCASED ELECTRODE	

LOCATION	IT ROOM 119				IN AMPS		LP 200			RE	CEPT	CLE.	A B C	TOTAL DEMAND	4			V,
MOUNTING	SURFACE			v	OLTAGE		120/208				KITCH	EN V.	A	3900 VA 3900 VA	1 1		1980	
FEED FROM	LP1					EE NOTE 1			4 MIN.	l H	OTH			3900 VA 3900 VA 37528 VA 37528 VA	4 I		Engineers • Lands	
					0.0.0.				and.		AMPS	PHAS	E 23056 VA 22209 VA 21638 V/ 193 A 186 A 180 A			Γ A	SON, LÁSCH SSOCIATES,	, P
											PHAS	E				AUGU TEL (708	STA, GA • CHARL 5) 724-3736 • TEL (1 FAX (706) 724-38 WW.THEJLAGROU	EST [843] 855
MIN. WIRE/CONDUIT SIZE	Load Name	AMPS			A		В		;		P AN		Load Name	MIN. WIRE/CONDUIT SIZE		WV	WW.THEJLAGROU	JP.C
2#10, #10G, 3/4°C. 2#12, #12G, 3/4°C.	KEF-1 LIGHTING	-	1 1	1176 VA	180 VA	806 VA	1000 VA		<u> </u>		1 20		COPIER	2#12, #12G, 3/4°C. 2#12, #12G, 3/4°C.		S		
2#12, #12G, 3/4°C. 2#12, #12G, 3/4°C.	EWC		1 5	-		806 VA	1000 VA	800 VA	1008 VA		1 21		WH-1	2#12, #12G, 3/4°C. 2#12, #12G, 3/4°C.	4 I	Ë		
2#12, #12G, 3/4°C.	* FIRE ALARM PANEL	20 A	1 7	1000 VA	1000 VA	-		000 VA	1008 VA		1 20		TREADMILL	2#12, #12G, 3/4°C.	4 I	Ë		
2#12, #12G, 3/4°C.	RECEPTACLES / SPEAKER		1 9	1000 14	1000 14	460 VA	1820 VA				1 20		ROOF RECEPTACLES. EF-1	2#12, #12G, 3/4°C.	1 I	ō	Z	
2#12, #12G, 3/4"C.	LIGHTING	20 A	1 11	-				1319 VA	720 VA	12	1 20	A	RECEPTACLES	2#12, #12G, 3/4"C.	1 1	S 10		
2#12, #12G, 3/4°C.	RECEPTACLES	20 A	1 13	540 VA	1080 VA	<u> </u>				14	2 1	A	OHP-3	2#12, #12G, 3/4"C.	1	S E S S	Σ	
2#12, #12G, 3/4°C.	OHP-1	15 A	2 15			1080 VA	1080 VA					-		-	1	OF COMMISSIONERS AUGUSTA, GA 30901	COMMUNITY	
			17					1080 VA	2712 VA		2 3	A	RTU-5	2#8, #8G, 3/4"C.		ĕ₹	0	
2#10, #10G, 3/4°C.	OHP-2	20 A	2 19	2052 VA	2712 VA					20		•			1 1	йS	Ο Œ	c
		-	21		<u> </u>	2052 VA	1466 VA				1 20		LIGHTING	2#12, #12G, 3/4"C.		ЩЧ	GHAM C CENTER	Ш.,
2#12, #12G, 3/4°C. 2#12, #12G, 3/4°C.	LIGHTING	20 A 20 A	1 23 1 25	1237 VA	1500 VA	-		1207 VA	1290 VA		1 20		LIGHTING GYM LIGHTING	2#12, #12G, 3/4°C. 2#12, #12G, 3/4°C.		0 <	55	Ξ.
2#12, #12G, 3/4°C. 2#12, #12G, 3/4°C.	GYM LIGHTING		2 27		1500 VA	450 VA	1500 VA				2 2		GYM LIGHTING	2#12, #126, 3/4 6.			Ì	â.
			29	-		450 14	1000 11	450 VA	975 VA		1 20		LIGHTING	2#12 #12G 3/4"C	1 I	ΜΨ		۲.
2#12, #12G, 3/4"C.	LIGHTING	20 A	1 31	1302 VA	180 VA	-					1 20		RECEPTACLE	2#12, #12G, 3/4"C.	1 1	۵° ۵	≓≃	·
2#12, #12G, 3/4"C.	LIGHTING		1 33			1218 VA	180 VA				1 20		RECEPTACLE	2#12, #12G, 3/4"C.	1 I	CA BOARD (TELFAIR STREET, /	BRIGHAM	
2#12, #12G, 3/4°C.	RECEPTACLE	20 A	1 35					180 VA	720 VA	36	1 20	A	RECEPTACLES	2#12, #12G, 3/4"C.	1 I	G H		
2#12, #12G, 3/4°C.	RECEPTACLES		1 37		900 VA						1 20		RECEPTACLES	2#12, #12G, 3/4°C.]	TA (JECT NAME: HENRY	
2#12, #12G, 3/4°C.	RECEPTACLES		1 39			720 VA	900 VA				1 20		RECEPTACLES	2#12, #12G, 3/4"C.	1 1		ý 🗳	
2#12, #12G, 3/4°C.	RECEPTACLES	20 A						720 VA	1000 VA		1 20		TREADMILL	2#12, #12G, 3/4°C.	1	Š	2 Z	
2#12, #12G, 3/4°C.	TREADMILL	20 A	1 43	1000 VA	1000 VA						1 20		TREADMILL	2#12, #12G, 3/4°C.	4	⊧Ω	₩ ₩	
2#12, #12G, 3/4°C.	TREADMILL RECEPTACLES		1 45 1 47		<u> </u>	1000 VA	1000 VA				1 20		TREADMILL ROOF RECEPTACLES	2#12, #12G, 3/4°C.	4		ğ 🗕	
2#12, #12G, 3/4°C. 3#10 #10G 3/4°C	RTI-11		1 47 3 49		3315 VA			1080 VA	900 VA		1 20		KSF-1	2#12, #12G, 3/4°C. 3#10, #10G, 3/4°C.	4	5 ~	ā.	_
3#10, #103, 3/4 0.	NIOIII	20 A	- 51		3315 VA	2162 VA	3315 VA			52	3 44		Kar-1	3#10, #100, 314 0.			EORG	
REMARKS: * PROVIDE	LOCKOUT BREAKER, MARK BREJ]	Ź	HOPESSIONAL HOPESSIONAL HOMEEN	1 al
	· · · · · · · · · · · · · · · · · · ·	-ne# #		PAN			LP						, A _ B _ C	TOTAL DEMAND]	Ź	HOPESSIONAL HOPESSIONAL HOMEEN HARD J. WI	A al
	IT ROOM 119 SURFACE	-ne#		MAI	IN AMPS		250	A Wye			CEPTA	EN V.	A B C	6300 VA 6300 VA		Ž	HOPECSSONAL PROFESSIONAL BUGHEER HARD J. W	Ner /
LOCATION MOUNTING MAIN	IT ROOM 119 SURFACE MLO	-0.64		MAI	IN AMPS	3 3	250	A	4 MIN		KITCH	EN V. NG V.	A	6300 VA 6300 VA 113 VA 113 VA			Horesonal	Jer -
	IT ROOM 119 SURFACE	-ne# #		MAI	IN AMPS	3 EE NOTE 1	250	A Wye	4 MIN.		KITCH	en V. Ng V. Er V.	A E 25209 VA 24385 VA 25318 V/	6300 VA 6300 VA 113 VA 113 VA 68024 VA 68024 VA			PROFESSION PROFESSION PROFESSION PROFESSION	J'al
LOCATION MOUNTING MAIN	IT ROOM 119 SURFACE MLO			MAI	IN AMPS	3 TE NOTE 1	250	A Wye		L	KITCH LIGHTI OTH	EN V. NG V. ER V. PHAS	A	6300 VA 6300 VA 113 VA 113 VA 68024 VA 68024 VA			PROFESSIONAL PROFESSIONAL MARD J. W	
Location Mounting Main Feed From Min. Wire/conduit	IT ROOM 119 SURFACE M.C. LP1		1	MAI	IN AMPS		250 120/208 W	A Wye WRE	MIN.	VA	KITCH LIGHTI OTH PER I AMPS PHAS	EN V. NG V. ER V. PHAS PER SE	A A 25209 VA 24385 VA 25318 V/ 211 A 203 A 212 A	6300 VA 6300 VA 113 VA 113 VA 68024 VA 68024 VA 74912 VA 74912 VA			Anne State	
LOCATION MUNTING FEED FROM	IT ROOM 119 SURFACE MLO	AMPS	1	MAI Vo	IN AMPS		250	A Wye	MIN.		KITCH LIGHTI OTH APER I	EN V. NG V. ER V. PHAS PER SE	A E 25209 VA 24385 VA 25318 V/	6300 VA 6300 VA 113 VA 113 VA 68024 VA 68024 VA 4 74912 VA 74912 VA			Anne Stan	
LOCATION MOUNTING FEED FROM FEED FROM MIN. WIRE:CONDUIT SIZE	П РОСИ 119 <u>SUPPACE</u> <u>MEO</u> <u>LP1</u> Lod Name	AMPS	P CKI	MAI Vo	IN AMPS OLTAGE PHASE S.C.C. SE		250 120/208 W	A Wye WRE	MIN.	VA CKT	KITCH LIGHTI OTH PER I AMPS PHAS	EN V. NG V. ER V. PHAS PER SE	A 225209 VA 24385 VA 25318 V/ 211 A 203 A 212 A Load Name	6300 VA 6300 VA 113 VA 113 VA 68024 VA 68024 VA A 74912 VA 74912 VA MIN. WIRE/CONDUIT SIZE				
LOCATION MOUNTING FEED FROM SIZE 386, 8105, 1°C.	IT ROOM 119 SURFACE UP1 Lod Name SAUNA-WERS 	AMPS 45 A 	P CK1 3 1 3 5	MAJ VC 4000 VA	A 3767 VA		250 120/208 W	A Wye WRE	MIN.	UA VA	KITCH LIGHTI OTH PER I AMPS PHAS PHAS 3 44	EN V. NG V. ER V. PHASI PER E	A A E 25209 VA 24385 VA 25318 V/ 211 A 203 A 212 A Load Name STEAM-MENS 	6300 VA 113 VA 114 V			Concession Concession	
LOCATION MOUNTING FEED FROM FEED FROM MIN. WIRE:CONDUIT SIZE	П РОСИ 119 <u>SUPPACE</u> <u>MEO</u> <u>LP1</u> Lod Name	AMPS 45 A 	P CKT 3 1 3 5 3 7	MAI Vo	IN AMPS OLTAGE PHASE S.C.C. SE	4000 VA	250. 120/208 W 3767 VA		MIN.	UA VA	KITCH LIGHTI OTH PER I AMPS PHAS	EN V. NG V. ER V. PHASI PER E	A 225209 VA 24385 VA 25318 V/ 211 A 203 A 212 A Load Name	6300 VA 6300 VA 113 VA 113 VA 68024 VA 68024 VA A 74912 VA 74912 VA MIN. WIRE/CONDUIT SIZE				
LOCATION MOUNTING FEED FROM SIZE 386, 8105, 1°C.	IT ROOM 119 SURFACE UP1 Lod Name SAUNA-WERS 	AMPS 45 A 	P CK1 3 1 3 5 3 7 9	MAJ VC 4000 VA 4000 VA	A 3767 VA		250 120/208 W	A Wyo WRE 4000 VA	MIN.	VA VA CKT 2 4 6 8 10	KITCH LIGHTI OTH PER I AMPS PHAS PHAS 3 44	EN V. NG V. ER V. PHASI PER E	A A E 25209 VA 24385 VA 25318 V/ 211 A 203 A 212 A Load Name STEAM-MENS 	6300 VA 113 VA 114 V				
LOCATION MOUNTING MIN FEED FROM SIZE 386, 110G, 1°C.	IT ROOM 119 SURFACE M.O LP1 Load Name SAUJA-MENS 	AMPS 45 A 	P CKI 3 1 - 3 3 7 - 5 3 7 - 9 - 11	IAN VC	IN AMPS OLTAGE PHASE S.C.C. SE 3767 VA 3767 VA	4000 VA	250. 120/208 W 3767 VA		MIN.	VA VA CKT 2 4 6 8 10 12	P AM P AM PHAS PHAS AMPS PHAS 3 40 	EN V. NG V. ER V. PHAS PER SE	A E 2500 VA 24385 VA 25318 VI E 2500 VA 24385 VA 25318 VI 211 A 203 A 212 A Load Name STEAM - MENS 	6300 VA 6300 VA 113 VA 113 VA 68024 VA 68024 VA 4 74912 VA 74912 VA 74912 VA 74912 VA MIN. WIRE:CONDUIT SIZE 3#6, #10G, 3/4*C. 				
LOCATION MOUNTING FEED FROM SIZE 386, #100, 1°C.	IT ROOM 119 SURFACE UP1 Lod Name SAUNA-WERS 	AMPS 45 A 45 A 20 A	P CKI 3 1 3 5 9 11 1 13	MAJ VC 4000 VA 4000 VA 4000 VA 4000 VA	A 3767 VA	4000 VA	250. 120/208 W 3767 VA	A Wyo WRE 4000 VA	MIN.	VA VA CKT 2 4 6 8 10 12 14	KITCH LIGHTI OTH PER I AMPS PHAS PHAS 3 44	EN V. NG V. ER V. PHAS PER E PA	A A E 25209 VA 24385 VA 25318 V/ 211 A 203 A 212 A Load Name STEAM-MENS 	6300 VA 113 VA 114 V				
LOCATION MOUNTING FEED FROM 386, #100, 1*0.	IT ROOM 119 SUPPACE UCC UCC UPT UPT UPT SAURA-MENS 	AMPS 45 A 45 A 20 A 20 A	P CKI 3 1 3 5 9 11 1 13	MAJ VC 4000 VA 4000 VA 4000 VA 4000 VA	IN AMPS OLTAGE PHASE S.C.C. SE 3767 VA 3767 VA	4000 VA 4000 VA	250 120/208 W 3767 VA 3767 VA	A Wyo WRE 4000 VA	MIN. 3767 VA 3767 VA	CKT 2 4 6 8 10 12 14 16	KITCH LIGHTI OTH APER I PHA 3 40 	EN V. NG V. ER V. PHAS PER E DA	Lood Hame EXEMPTION STEAM STEAM <td< td=""><td>IS00 VA 6300 VA IS00 VA 6300 VA IS00 VA IS00 VA 68024 VA 68024 VA 588, #10G, 34°C. - 2#12, #12G, 34°C. -</td><td></td><td></td><td></td><td></td></td<>	IS00 VA 6300 VA IS00 VA 6300 VA IS00 VA IS00 VA 68024 VA 68024 VA 588, #10G, 34°C. - 2#12, #12G, 34°C. -				
LOCATION MOUNTING FEED FROM SIZE 396, e100, 1°C. 	П ROOM 119 ВИРАСЕ 48,0 1,01 1,0	AMPS 45 A 20 A 20 A	P CKI 3 1 3 5 3 7 11 1 13 1 15	IAM V0 AV 0004 AV 0000	IN AMPS OLTAGE PHASE S.C.C. SE 3767 VA 3767 VA	4000 VA 4000 VA	250 120/208 W 3767 VA 3767 VA	A Wyre MRE 4000 VA 4000 VA	MIN.	L VA / / / / / / / / / / / / / / / / / /	KITCH LIGHTI OTH AMPS PHAS 3 40 3 40 1 20	EN V. NG V. ER V. PHAS PER SE IPS () A () A () A () A	A 23509 VA 24385 VA 2518 VV 25	6300 VA 6300 VA 113 VA 113 VA 68024 VA 69024 VA 68024 VA 69024 VA 68024 VA 74912 VA 74912 VA 74912 VA 948, #10G, 34°C.				
LOCATION MOUNTING FEED FROM SEE 346, FIGS, TC. 	П ВОСИ 119 <u>SURPACE</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u> <u>IP1</u>	AMPS 45 A 45 A 20 A 20 A 20 A 20 A	P CKI 3 1 3 5 3 7 9 11 1 13 1 15 1 17 1 17 1 19 1 21	IAN VX 4000 VA 4000 VA 4000 VA 400 VA 400 VA 400 VA	N AMPS OLTAGE PHASE S.C.C. SI 3767 VA 3767 VA 600 VA	4000 VA 4000 VA	250 120/208 W 3767 VA 3767 VA	A Wyre WRE 4000 VA 4000 VA 960 VA	MIN. 3767 VA 3767 VA 1260 VA	CKT 2 4 6 8 10 12 14 16 18 20 22	KITCH LIGHTI OTH P AMPS I PHAC 3 40 1 21 1 21 1 21 1 21 1 21	EN V. NG V. ER V. PHAS PER E IPS () A () A () A () A () A () A () A () A	A 2319 V2 2439 V2 2319	ISD0 VA ISD0 VA ISD0 VA ISD0 VA ISD0 VA ISDV ISDV ISDV				
LOCATION MOUNTING BAR SEE 366, FIGO, TC. 	IT ROOM 119 SURPACE ALCO LP1 Load Name SALINA - MERS 	AMPS 45 A 20 A 20 A 20 A 20 A 20 A	P CK3 	IAM VI AV 000 A AV 000 A AV 000 A AV 000 A AV 000 A AV 000 A	A 3767 VA	4000 VA 4000 VA 4000 VA 500 VA	250 120208 W 3767 VA 3767 VA 500 VA	A Wyre MRE 4000 VA 4000 VA	MIN. 3767 VA 3767 VA	CKT 2 4 6 8 10 12 14 16 18 20 22 24	KITCH LIGHTI OTH P AMPS PHA 3 40 1 21 1 21 1 21 1 21 1 21 1 21	EN V. NG V. ER V. PHAS PER BE PA A A A A A A A A A A A A A A A A A A	A 2310 X2 2511 X2 2511 X2 X2 <t< td=""><td>1000 VA 0000 VA 113 VA 113 VA 114 VA 113 VA 115 VA 74812 VA 114 VALE 74812 VA 115 VA 74812 VA 116 VAL 74812 VA 117 VAL 74812 VA 118 VALE 74812 VA 119 VAL 74912 VA 110 VAL 74912 VA 110 VAL 74912 VA 110 VAL 74912 VA 111 VAL 74912 VA 111 VAL 74912 VA 111 VAL 74912 VA 111 VAL 74912 VA 112 VAL 74912 VA 112 VAL</td><td></td><td></td><td></td><td></td></t<>	1000 VA 0000 VA 113 VA 113 VA 114 VA 113 VA 115 VA 74812 VA 114 VALE 74812 VA 115 VA 74812 VA 116 VAL 74812 VA 117 VAL 74812 VA 118 VALE 74812 VA 119 VAL 74912 VA 110 VAL 74912 VA 110 VAL 74912 VA 110 VAL 74912 VA 111 VAL 74912 VA 111 VAL 74912 VA 111 VAL 74912 VA 111 VAL 74912 VA 112 VAL 74912 VA 112 VAL				
LOCATION MOUNTING SEE PROM 966 4100, 170, 	П ВОСИ 119 SIGPACE MAC LP1 Load Name SAUA-MENS SAUA-MENS SAUA-MENS SAUA-MENS GW1+1, PMP-1, PMP-2, RECEPT AUTO-RECEPTACLES RECEPTACLES RECEPTACLES RECEPTACLES RECEPTACLES RECEPTACLES RECEPTACLES CONTROL CONTROL CONTROL RECEPTACLES RECEPTACLES CONTROL CONTROL CONTROL RECEPTACLES CONTROL CONTROL CONTROL CONTROL RECEPTACLES CONTROL CONTROL CONTROL CONTROL RECEPTACLES CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CO	AMPS 45 A 20 A 20 A 20 A 20 A 20 A 20 A	P CKT 3 1 - 3 3 7 - 9 - 11 1 15 1 17 1 19 1 225	IAU VC 4000 VA 4000 VA 4000 VA 4000 VA 4000 VA 4000 VA 4000 VA 400 VA 400 VA 400 VA 400 VA 400 VA 400 VA 400 VC	N AMPS OLTAGE PHASE S.C.C. SI 3767 VA 3767 VA 600 VA	4000 VA 4000 VA 500 VA 612 VA	250 120208 W 3767 VA 3767 VA 500 VA 624 VA	A Wyre WRE 4000 VA 4000 VA 960 VA	MIN. 3767 VA 3767 VA 1260 VA	CKT 2 4 6 8 10 12 14 16 18 20 22 24 22 24	P Annes 0 7 3 44	EN V. NG V. ER V. PHAS PER BE PER DA DA DA DA DA DA DA DA DA DA DA DA DA	A 2300 VA 2436 VA 2537 VV 2537	130 VA 8000 VA 131 VA 113 VA 131 VA 113 VA 132 VA 74812 VA 141 VA 74812 VA 142 VA 74812 VA 143 VA 74812 VA 144 VA 74812 VA 145 VA 74812 VA 146 FIGS, 34°C 110 VA 147 VA 110 VA 148 FIGS, 34°C 110 VA 149 VA 110 VA 147 VA 110 VA 148 VA 110 VA 149 VA 110 VA 149 VA 110 VA 149 VA 110 VA 149 VA 110 VA <				
LOCATION MUNITIVE MAIN FEED FROM 364, 1100, 110 	П ROOM 119	AMPS 45 A 45 A 20 A 20 A 20 A 20 A 20 A 20 A 20 A	P CKT 3 1 3 5 11 1 13 1 15 11 1 19 1 21 1 25 1 227 22 22 22 12 12 2	MAJ VC 4000 VA 4000 VA 4000 VA 4000 VA 4000 VA 300 VA 300 VA	A 3767 VA	4000 VA 4000 VA 4000 VA 500 VA	250 120208 W 3767 VA 3767 VA 500 VA	A Wye ARE 4000 VA 4000 VA 4000 VA 960 VA 1080 VA	MIN. 3767 VA 3767 VA 1260 VA 1368 VA	CKT 2 4 6 8 10 12 14 16 18 20 22 24 22 24 28	KITCH IGHT OTH PERI AMPS PHAS PHAS	EN V. NG V. ER V. PHAS PER E PER E PA A A A A A A A A A A A A A A A A A	A A A A B 2020 VA 2438 VA 211 A 0 A 211 A 0 A 211 A 0 A 211 A 0 A 212 A 0 A 211 A 0 A 211 A 0 A Cool Name F STEAM - WOMENS	100 VA 800 VA 113 VA 113 VA 113 VA 74812 VA 2412 VA 74812 VA 2412 VA 7481, 9400, 9400 2412 VA 3400, 9400 2412 VA 3400, 9400, 9400 2410, 9100, 9400 9400, 9400, 9400 2410, 9100, 9400 9400, 9400, 9400				
LOCATION MOUNTING PEED FROM SEE 396, 4106, 1°C. 	П ВОСИ 119 SIGPACE MAO LP1 Load Name SAUNA - MENE SAUNA - MENE SAUNA - MENE COMMAN, PMP-2, RECEPT RECEPTALES RECEPTALES ACC-1 RECEPTALES MOTORZEE GOAL RECEPTALES MOTORZEE GOAL	AMPS 45 A 20 A 20 A 20 A 20 A 20 A 20 A 20 A 20 A	P CKI 3 1 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3	IAN VC	A 3767 VA	4000 VA 4000 VA 500 VA 612 VA	250 120208 W 3767 VA 3767 VA 500 VA 624 VA	A Wyre WRE 4000 VA 4000 VA 960 VA	MIN. 3767 VA 3767 VA 1260 VA	CKT 2 4 6 8 10 12 14 16 18 20 22 24 22 24 26 28 30	Riften Riften OTH OTH PPER AM 3 44 3 44 3 44 1 22 1 22 1 22 1 22 1 22 1 22 1 22 1 22 1 22 1 22	EN V. NG V. ER V. PHAS PER E PER E PA A A A A A A A A A A A A A A A A A	A	1300 VA 8000 VA 13 VA 113 VA 141 VA 74812 VA VAI12 VA 74812 VA 368, 8106, 34°C - - - - - <				
LOCATION MUNITING MAIN FEED FROM 364, FIGS, TC 	П РООМ 119	AMPS 45 A 20 A 20 A 20 A 20 A 20 A 20 A 20 A 20 A	P CKU 3 1 3 5 111 1 13 3 7 9 111 1 15 1 17 1 19 1 223 1 225 1 227 1 229 1 231	MAI VC 4000 VA 4000 VA 4000 VA 4000 VA 4000 VA 480 VA 360 VA 1368 VA 1368 VA 200 VA	A 3767 VA	4000 VA 4000 VA 500 VA 612 VA 1080 VA	250 120/208 W 3767 VA 3767 VA 500 VA 624 VA	A Wye ARE 4000 VA 4000 VA 4000 VA 960 VA 1080 VA	MIN. 3767 VA 3767 VA 1260 VA 1368 VA	CktT 2 4 6 8 10 12 14 16 18 10 12 14 16 18 20 22 24 24 26 28 30 32	Riften Riften UGHTI OTH VPER I PHAS I I I	EN V. NG V. ER V. PHAS PER E DA DA DA DA DA DA DA DA DA DA DA DA DA	A A A A B 26209 VA 2513 F VA 211 A 40 A 212 A Load Name STEAM-MENS	100 VA 800 VA 113 VA 113 VA 113 VA 74812 VA 2812 VA 74812 VA 288, 810G, 34°C 2812, 813G, 34°C 2812, 813G, 34°C 2812, 813G, 34°C 2812, 813G, 34°C 2810, 810G, 34°C 2810, 810G, 34°C, 38°C, 38°C, 38°C, 38°C, 38°C 2810, 810G, 34°C 2810, 810G, 34°C, 38°C, 38°				
LOCATION MOUNTING PEED FROM SEE 396, 4106, 1°C. 	П ВОСИ 119 SIGPACE MAO LP1 Load Name SAUNA - MENE SAUNA - MENE SAUNA - MENE COMMAN, PMP-2, RECEPT RECEPTALES RECEPTALES ACC-1 RECEPTALES MOTORZEE GOAL RECEPTALES MOTORZEE GOAL	AMPS 45 A 20 A 20 A 20 A 20 A 20 A 20 A 20 A 20 A	P CKI 3 1 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3	MAI VC 4000 VA 4000 VA 4000 VA 4000 VA 4000 VA 480 VA 360 VA 1368 VA 1368 VA 200 VA	A 3767 VA	4000 VA 4000 VA 500 VA 612 VA	250 120208 W 3767 VA 3767 VA 500 VA 624 VA	A Wye ARE 4000 VA 4000 VA 4000 VA 960 VA 1080 VA	MIN. 3767 VA 3767 VA 1260 VA 1368 VA	CkTT 2 4 6 8 10 12 14 16 18 20 22 24 24 26 28 30 32 34	Riften Riften OTH OTH PPER AM 3 44 3 44 3 44 1 22 1 22 1 22 1 22 1 22 1 22 1 22 1 22 1 22 1 22	EN V. NG V. ER V. PHAS PER 30 A 0 A 0 A 0 A 0 A 0 A 0 A 0 A 0 A 0 A	A	1300 VA 8000 VA 13 VA 113 VA 141 VA 74812 VA VAI12 VA 74812 VA SEE SEE 368, e106, S4*C. - - - - -				
LOCATION MONTING THEO PROM FEED PROM SEE 346, 4100, 100 	П ROOM 119 SUPFACE MGO LP3 Load Name SAUNA- MINE SAUNA- MINE SAUNA- MINE "" "" "" COWH-1, PAP-2, RECEPT RECEPTACLES RECEPTACLES ROOT_RECEPTACLES MOTORIZED GOAL NOTRIZED GOAL DUCT SNAKE DETECTORS MOTORIZED GOAL	AMPS 45 A 20 A 20 A 20 A 20 A 20 A 20 A 20 A 20 A	p Ck1 3 1 3 5 3 - 1 1 15 1 1 15 1 1 15 1 1 12 1 1 225 1 1 25 1 1 27 1 1 33 1	MAIA VY	A 3767 VA	4000 VA 4000 VA 500 VA 612 VA 1080 VA	250 120/208 W 3767 VA 3767 VA 500 VA 624 VA	A Wye WRE 4000 VA 4000 VA 4000 VA 960 VA 1080 VA	MIN. 3767 VA 3767 VA 1260 VA 1368 VA 360 VA	CKT 2 4 6 8 8 10 12 14 16 18 20 22 24 22 24 26 28 30 32 34 36	KITCH LIGHTI APER I AMPS PHAS PHAS 3 44 	EN V. NIG V. ER V. HAS PER 3 A - - - - - - - - - - - - - - - - - -	A 2339 V/ E 2500 VA 2339 V/ E 2500 VA 2339 V/ I A 200 A 212 A I A 300 A 210 A I A 300 A 210 A I A	100 VA 800 VA 13 VA 13 VA 14 VA 74812 VA MRN. WRECONDUT 368, 8106, 34°C - - </td <td></td> <td></td> <td></td> <td></td>				
LOCATION MUNITIVE MAIN FEED FROM SEE 346, 1100, 110 	IT ROOM 119 SUPPACE MLCO Load Name Load Name SAUNA - NERS	AMPS 45 A 45 A 20 A 20 A 20 A 20 A 20 A 20 A 20 A 20 A	P CKI 3 1 - 3 3 7 - 9 - 11 1 15 1 17 1 21 1 23 1 27 1 29 1 31 1 27 1 29 1 31 1 27 1 29 1 31 1 35 5 5 5 5 5 5 5 5 5 5 5 5 5	MAIA VY	N AMPS N AMPS OLTAGE PHASE S.C.C. SI 3767 VA 3767 VA 600 VA 1080 VA 1368 VA 1000 VA	4000 VA 4000 VA 500 VA 612 VA 1080 VA	250 120/208 W 3767 VA 3767 VA 500 VA 624 VA	A Wye WRE 4000 VA 4000 VA 4000 VA 960 VA 1080 VA	MIN. 3767 VA 3767 VA 1260 VA 1368 VA 360 VA	CKT 2 4 6 8 10 12 14 16 18 20 22 24 22 24 26 28 30 32 34 36 38	KITCH LIGHTI APER I AMPS PHAS PHAS 3 44 	EN V. NG V. ER V. HAS PER A A A A A A A A A A A A A A A A A A A	A A A A B 26209 VA 2513 F VA 211 A 20 A 212 A 1 20 A 212 A Load Barre STEAM-WOMENS	100 VA 800 VA 113 VA 113 VA 2002 VA 2002 VA 2012 VA 2012 VA 2013 VA 2012 VA 2014 VA 2013 VA 2015 VA 2014 VA 2012 VA 2014 VA				
LOCATION MONTING MAINTING FEED FROM FEED FROM 386, 8106, TC 	П ROCM 119 SUPPACE MAG MAG LP1 Load Name SAUNA-MENS SAUNA-MENS	AMPS 45 A 45 A 20 A 20 A 20 A 20 A 20 A 20 A 20 A 20 A	P CKI 	MAI VC 4000 VA 4000 VA 4000 VA 4000 VA 4000 VA 1000 VA 1000 VA 1000 VA 1000 VA	IN AURS - PHASE - S.C.C. <u>SI</u> 3767 VA 3767 VA 3767 VA 1080 VA 1080 VA 1000 VA	4000 VA 4000 VA 500 VA 612 VA 1080 VA 1368 VA	250 1202080 W W 3767 VA 500 VA 500 VA 1368 VA 1368 VA	A Wye WRE 4000 VA 4000 VA 4000 VA 960 VA 1080 VA	MIN. 3767 VA 3767 VA 1260 VA 1368 VA 360 VA	CKT 2 4 6 8 10 12 12 14 16 18 20 22 4 24 26 28 30 32 34 33 38 38 40 42	Ritch Ritch OTH OTH AMPS PER I 3 44 3 44 3 44 1 22	EN V. NG V. ER V. PER V. PER V. PER V. PER V. PER V. PALSON PALSO	A 2339 V/ E 2500 VA 2339 V/ E 2500 VA 2339 V/ Load Iame 512 A STEAM MBNS	130 VA 8000 VA 13 VA 113 VA 141 VA 113 VA 141 VA 74812 VA				
LOCATION MUNITING MAIN VIEWECORDUIT SEE 346, 1100, 110 	IT ROOM 119 SUPPACE M.O LP1 Load Name SAUNA - MERB SAUNA - MERB SAUNA - MERB SAUNA - MERB GWH-1, PMP-2, RECEPT GWH-1, PMP-2, RECEPTALES MOTOR/ZED GOAL TV PRECEPTALES T	AMPS A 45 A -20 A 20 A 20 A 20 A 20 A 20 A 20 A 20 A	P CKR 3 1 3 3 - 3 3 - 3 3 - 3 3 - 3 3 - 3 1 13 1 13 1 23 1 25 1 29 1 31 1 33 1 25 1 29 1 31 1 33 1 39 1 39 1 433 1 433	MAI VC 4000 VA 4000 VA 4000 VA 4000 VA 4000 VA 1000 VA 1000 VA 1000 VA 1000 VA	N AMPS N AMPS OLTAGE PHASE S.C.C. SI 3767 VA 3767 VA 600 VA 1080 VA 1368 VA 1000 VA	4000 VA 4000 VA 500 VA 612 VA 1080 VA 1368 VA 360 VA	250 120208 8 3767 VA 3767 VA 3767 VA 500 VA 500 VA 1368 VA	A Wyp With MRE 4000 VA 4000 VA 960 VA 1080 VA	MIN.	CKT 2 4 6 8 10 12 4 6 8 10 12 14 16 18 20 22 24 24 26 30 32 34 36 33 34 36 38 40 42 44	KITCH UGHT TOTH PPA3 3 44 - - - - - - - - - - - - - - - -	EN V. NG V. ER V. HAS DA DA DA DA DA DA DA DA DA DA DA DA DA	A A A A Coole VA 24385 VA 2518 VA 211 A 20 A 212 A Load Neme STEAN-WOMENS STEAN-WOMENS STEAN-WOMENS	1000 VA 8000 VA 113 VA 113 VA 113 VA 74912 VA 114 VA 74912 VA 115 VA 74912 VA 116 WHECCONDUIT 848, 8106, 34°C 116 VA 110, 34°C 117 VA 110, 34°C 118 VA 110, 34°C 119 VA 110, 34°C 110 VA 110, 34°C 111 VA 110, 34°C			NO. 3042	2.20
LOCATION MONTING MAIN THE FEED FROM SEE 	П РОСИ 119 SUPFACE MAG LO3 Lo4 Lo4 Lo4 Lo3 Lo3 Lo3 Lo3 Lo3 Lo3	AMPS 45 A 20 A 20 A 20 A 20 A 20 A 20 A 20 A 20 A	p CATA	MAI V 4000 VA 4000 VA 4000 VA 4000 VA 300 VA 300 VA 300 VA 1368 VA 1368 VA 1368 VA	IN AURS - PHASE - S.C.C. <u>SI</u> 3767 VA 3767 VA 3767 VA 1080 VA 1080 VA 1000 VA	4000 VA 4000 VA 500 VA 612 VA 1080 VA 1368 VA	250 1202080 W W 3767 VA 500 VA 500 VA 1368 VA 1368 VA	A Wye w	MIN. 3767 VA 3767 VA 1280 VA 1280 VA 360 VA 560 VA 1500 VA	CKT 2 4 6 8 8 10 12 14 16 18 10 12 14 16 18 20 22 24 28 28 28 30 32 23 4 33 34 36 38 40 44 44 44	KITCH UGHT TOTH PPA3 3 44 - - - - - - - - - - - - - - - -	EN V. V. V. ER V. V. V. ER V. V. V. ER V. V. V. ER V. V. V. PER V. P	A 2339 V 2439 V 2339 V 2 E 2509 VA 2439 V 2339 V 2 Load Ikene STEAM - MINS 	13 VA 800 VA 13 VA 13 VA 14 VA 74812 VA 14 VA 74812 VA 14 VA 74812 VA 15 VA 74812 VA 15 VA 74812 VA 16 VA - 17 VA 240, 440, 440, 440, 440, 440, 440, 440,		DRAWN B	Y: J/	IAP
LOCATION MUNITING MAIN VIEWECORDUIT SEE 346, 1100, 110 	П ROOM 119 SUPPACE MAO LP1 Load Name SAUNA - MENB GWH-1, PMP-2, RECEPT GWH-1, PMP-2, RECEPTALES MOTOR/ZED GOAL MOTOR/ZED GOAL MOTOR/ZED GOAL MOTOR/ZED GOAL MOTOR/ZED GOAL TV PECEPTALES MOTOR/ZED GOAL TV PECEPTALES	AMPS 45 A 20 A 20 A 20 A 20 A 20 A 20 A 20 A 20 A	P CKC 3 1 3 1 3 1 3 7 5 3 7 1 3 1 15 1 23 1 25 1 29 1 31 1 33 1 35 1 37 1 33 1 33 1 35 1 33 1 35 1 37 1 33 1 33 1 35 1 33 1 34 1 34	Image: Second	N AURP 5- PHASE - S.C.C. <u>31</u> 3767 VA 3767 VA 3767 VA 600 VA 1080 VA 1080 VA 1368 VA 1080 VA	4000 VA 4000 VA 500 VA 612 VA 1080 VA 1368 VA 360 VA	250 120208 8 3767 VA 3767 VA 3767 VA 500 VA 500 VA 1368 VA	A Wyp With MRE 4000 VA 4000 VA 960 VA 1080 VA	MIN.	CKT 2 4 6 8 10 12 14 16 18 20 10 12 14 16 18 20 22 24 28 30 32 23 4 36 38 40 42 44 46 48	KITCH UGHT TOTH PPA3 3 44 - - - - - - - - - - - - - - - -	EN V. V. V. ER V. V. V. ER V. V. V. ER V. V. V. ER V. V. V. PER V. P	A A A A E 2020 VA 2438 VA 2518 VA E 211 A 20 A 212 A Load Neme STEAM-WOMENS STEAM-WOMENS	1000 VA 8000 VA 113 VA 113 VA 113 VA 74912 VA 114 VA 74912 VA 115 VA 74912 VA 116 WHECCONDUIT 848, 8106, 34°C 116 VA 110, 34°C 117 VA 110, 34°C 118 VA 110, 34°C 119 VA 110, 34°C 110 VA 110, 34°C 111 VA 110, 34°C		DRAWN B	Y: J/ BY: H	IAP IJW
LOCATION MONTING MAIN THE FEED FROM SEE 	П РОСИ 119 SUPFACE MAG LO3 MAG LP1 Load Name SAUNA - MENS	AMPS 45 A 20 A 20 A 20 A 20 A 20 A 20 A 20 A 20 A	P Ckli 3 1 3 3 1 5 3 7 9 1 1 13 1 15 1 12 1 25 1 27 1 33 1 33 1 33 1 37 1 37 1 37 1 37 1 37 1 37 1 43 1 45 1 47	НАЦ Ч 4000 VA 4000 VA 400	IN AURS - PHASE - S.C.C. <u>SI</u> 3767 VA 3767 VA 3767 VA 1080 VA 1080 VA 1000 VA	4000 VA 4000 VA 500 VA 500 VA 12 VA 1080 VA 1388 VA 380 VA 380 VA	2300 120208 W 3767 VA 3767 VA 3767 VA 500 VA 500 VA 1388 VA 1388 VA 1000 VA	A Wye w	MIN. 3767 VA 3767 VA 1280 VA 1280 VA 360 VA 560 VA 1500 VA	CKT 2 4 6 8 10 12 14 16 8 10 12 14 16 8 10 12 24 24 26 8 30 32 24 24 26 33 33 34 33 34 36 38 34 36 38 38 40 40 50 50 50 50 50 50 50 50 50 50 50 50 50	KITCH UGHT TOTH PPA3 3 44 - - - - - - - - - - - - - - - -	EN V. V. V. ER V. V. V. ER V. V. V. ER V. V. V. ER V. V. V. PER V. P	A 2339 V/ E 2509 VA 2339 V/ E 2509 VA 2339 V/ Load Ikene 5127 A STEAM MNS	13 VA 800 VA 13 VA 13 VA 14 VA 74812 VA 14 VA 74812 VA 14 VA 74812 VA 15 VA 74812 VA 15 VA 74812 VA 16 VA - 17 VA 240, 440, 440, 440, 440, 440, 440, 440,		DRAWN B CHECKED DATE:	Y: J/ BY: H. 02/21	IAP IJW
LOCATION MUNITING MAIN THE CONTINUE SEE 11 11 11 11 11 11 11 11 11 11 11 11 1	П ROOM 119 SUPPACE MA.O LP1 Load Nome SAURA - MENB	AMPS 45 A 20 A 20 A 20 A 20 A 20 A 20 A 20 A 20 A	P CK1 3 1 - 5 3 7 - 9 1 13 1 13 1 12 1 12 1 23 1 23 1 23 1 33 1 33 1 33 1 33 1 33 1 33 1 33 1 33 1 33 1 33 1 33 1 43 3 39 1 43 1 43 1 43 1 43 1 43 1 45	HAAI VC 4000 VA 4000 VA 4800 VA 4800 VA 4800 VA 4800 VA 4800 VA 1000 VA	N AURP 5- PHASE - S.C.C. <u>31</u> 3767 VA 3767 VA 3767 VA 600 VA 1080 VA 1080 VA 1368 VA 1368 VA 1000 VA	4000 VA 4000 VA 500 VA 612 VA 1080 VA 1368 VA 360 VA	250 120208 8 3767 VA 3767 VA 3767 VA 500 VA 500 VA 1368 VA	A Wye w	MIN.	CkT 2 4 6 8 10 12 14 16 8 10 12 14 16 8 8 10 12 14 16 8 8 10 12 24 24 26 23 30 32 34 33 8 30 32 34 50 52	KITCH UGHT TOTH PPA3 3 44 - - - - - - - - - - - - - - - -	EN V. V. V. ER V. V. V. ER V. V. V. ER V. V. V. ER V. V. V. PER V. P	A 2318 A 24385 VA E 2609 VA 211 A 20 A Load Neme STEAM - WOMENS	13 VA 800 VA 13 VA 13 VA 14 VA 74812 VA 14 VA 74812 VA 14 VA 74812 VA 15 VA 74812 VA 15 VA 74812 VA 16 VA - 17 VA 240, 440, 440, 440, 440, 440, 440, 440,		DRAWN B	Y: J/ BY: H. 02/21	IAP IJW
LOCATION MONTING THEO FROM FEED FROM 386, FIG. TC. 	П РОСИ 119 SUPFACE MAG LO3 MAG LP1 Load Name SAUNA - MENS	AMPS 45 A 20 A 20 A 20 A 20 A 20 A 20 A 20 A 20 A	P Ckli 3 1 3 3 1 5 3 7 9 1 1 13 1 15 1 12 1 25 1 27 1 33 1 33 1 33 1 37 1 37 1 37 1 37 1 37 1 37 1 43 1 45 1 47	HAAI VC 4000 VA 4000 VA 4800 VA 4800 VA 4800 VA 4800 VA 4800 VA 1000 VA	N AURP 5- PHASE - S.C.C. <u>31</u> 3767 VA 3767 VA 3767 VA 600 VA 1080 VA 1080 VA 1368 VA 1368 VA 1000 VA	4000 VA 4000 VA 500 VA 500 VA 12 VA 1080 VA 1388 VA 380 VA 380 VA	2300 120208 W 3767 VA 3767 VA 3767 VA 500 VA 500 VA 1388 VA 1388 VA 1000 VA	A Wye w	MIN. 3767 VA 3767 VA 1280 VA 1280 VA 360 VA 560 VA 1500 VA	CKT 2 4 6 8 10 12 14 16 8 10 12 14 16 8 10 12 24 24 26 8 30 32 24 24 28 30 32 34 33 34 36 38 38 40 42 44 6 50	KITCH UGHT TOTH PPA3 3 44 - - - - - - - - - - - - - - - -	EN V. V. V. ER V. V. V. ER V. V. V. ER V. V. V. ER V. V. V. PER V. P	A 2339 VI 2 (200 VA 2339 VI 2 (200 VA 2339 VI 2 (21 A 203 A 2 (21 A </td <td>13 VA 800 VA 13 VA 13 VA 14 VA 74812 VA 14 VA 74812 VA 14 VA 74812 VA 15 VA 74812 VA 15 VA 74812 VA 16 VA - 17 VA 240, 440, 440, 440, 440, 440, 440, 440,</td> <td></td> <td>DRAWN B CHECKED DATE: SHEET TO</td> <td>Y: J/ BY: H, 02/21 FLE:</td> <td>IAP IJW 1/20</td>	13 VA 800 VA 13 VA 13 VA 14 VA 74812 VA 14 VA 74812 VA 14 VA 74812 VA 15 VA 74812 VA 15 VA 74812 VA 16 VA - 17 VA 240, 440, 440, 440, 440, 440, 440, 440,		DRAWN B CHECKED DATE: SHEET TO	Y: J/ BY: H, 02/21 FLE:	IAP IJW 1/20
LOCATION MONTING MAIN THE FEED FROM SEE 	П ROOM 119 SUPPACE MA.O LP1 Load Nome SAURA - MENB	AMPS 45 A 20 A 20 A 20 A 20 A 20 A 20 A 20 A 20 A	P CK1 3 1 - 5 3 7 - 9 1 13 1 13 1 12 1 12 1 23 1 23 1 23 1 33 1 33 1 33 1 33 1 33 1 33 1 33 1 33 1 33 1 33 1 33 1 43 3 39 1 43 1 43 1 43 1 43 1 43 1 45	HAAI VC 4000 VA 4000 VA 4800 VA 4800 VA 4800 VA 4800 VA 4800 VA 1000 VA	N AURP 5- PHASE - S.C.C. <u>31</u> 3767 VA 3767 VA 3767 VA 600 VA 1080 VA 1080 VA 1368 VA 1368 VA 1000 VA	4000 VA 4000 VA 500 VA 500 VA 12 VA 1080 VA 1388 VA 380 VA 380 VA	2300 120208 W 3767 VA 3767 VA 3767 VA 500 VA 500 VA 1388 VA 1388 VA 1000 VA	A Wye w	MIN.	CkT 2 4 6 8 10 12 14 16 8 10 12 14 16 8 8 10 12 14 16 8 8 10 12 24 24 26 23 30 32 34 33 8 30 32 34 50 52	KITCH UGHT TOTH PPA3 3 44 - - - - - - - - - - - - - - - -	EN V. V. V. ER V. V. V. ER V. V. V. ER V. V. V. ER V. V. V. PER V. P	A 2318 A 24385 VA E 2609 VA 211 A 20 A Load Neme STEAM - WOMENS	13 VA 800 VA 13 VA 13 VA 14 VA 74812 VA 14 VA 74812 VA 14 VA 74812 VA 15 VA 74812 VA 15 VA 74812 VA 16 VA - 17 VA 240, 440, 440, 440, 440, 440, 440, 440,		DRAWN B CHECKED DATE: SHEET TO	Y: J/ BY: H. 02/21 TLE: LECTRIC	
LOCATION MONTING THEO FROM FEED FROM 386, FIG. TC. 	П ROOM 119 SUPPACE MA.O LP1 Load Nome SAURA - MENB	AMPS 45 A 20 A 20 A 20 A 20 A 20 A 20 A 20 A 20 A	P CK1 3 1 - 5 3 7 - 9 1 13 1 13 1 12 1 12 1 23 1 23 1 23 1 33 1 33 1 33 1 33 1 33 1 33 1 33 1 33 1 33 1 33 1 33 1 43 3 39 1 43 1 43 1 43 1 43 1 43 1 45	HAAI VC 4000 VA 4000 VA 4800 VA 4800 VA 4800 VA 4800 VA 4800 VA 1000 VA	N AURP 5- PHASE - S.C.C. <u>31</u> 3767 VA 3767 VA 3767 VA 600 VA 1080 VA 1080 VA 1368 VA 1368 VA 1000 VA	4000 VA 4000 VA 500 VA 500 VA 12 VA 1080 VA 1388 VA 380 VA 380 VA	2300 120208 W 3767 VA 3767 VA 3767 VA 500 VA 500 VA 1388 VA 1388 VA 1000 VA	A Wye w	MIN.	CkT 2 4 6 8 10 12 14 16 8 10 12 14 16 8 8 10 12 14 16 8 8 10 12 24 24 26 23 30 32 34 33 8 30 32 34 50 52	KITCH UGHT TOTH PPA3 3 44 - - - - - - - - - - - - - - - -	EN V. V. V. ER V. V. V. ER V. V. V. ER V. V. V. ER V. V. V. PER V. P	A 2318 A 24385 VA E 2609 VA 211 A 20 A Load Neme STEAM - WOMENS	13 VA 800 VA 13 VA 13 VA 14 VA 74812 VA 14 VA 74812 VA 14 VA 74812 VA 15 VA 74812 VA 15 VA 74812 VA 16 VA - 17 VA 240, 440, 440, 440, 440, 440, 440, 440,		DRAWN B CHECKED DATE: SHEET TO	Y: J/ BY: H, 02/21 FLE:	

E-402

REV. 0

8

				F	PAN	EL:		LP	1					Α	в	с	TOTAL	DEMAND																								
LOCATION	CORRIDOR 149				MAI	N AMPS		1200	A		R	ECE	PTACLE				58000 VA	34000 VA																								
MOUNTING	SURFACE				V	DLTAGE		120/208					CHEN V																													
MAIN	BREAKER					PHASE	3	W		4			HTING V					9047 VA																								
FEED FROM	UTILITY					S.C.C. SE	E NOTE 1			MIN.	L		THER V				294271 VA																									
											ĽĽ		R PHAS		122578 VA		A 367693 VA	343693 V/																								
													PS PER HASE	1027 A	1022 A	1016 A	_																									
											۱H		INCL.	-		-		-																								
MIN. WIRE/CONDUIT SIZE	Load Name	AMPS	Р	СКТ		A		в	c		скт	Р	AMPS	L	ad Name		MIN. WIRE/ SIZ																									
3#4, #8G, 1 1/4"C.	RTU-1	80 A	3	1	7926 VA	7926 VA					2	3	80 A		RTU-2		3#4, #8G,	1 1/4"C.																								
-				3			7926 VA	7926 VA			4																															
-				5					7926 VA	7926 VA	6																															
3#8, #8G, 3/4*C.	RTU-3	40 A	3	7	3122 VA	3122 VA					8	3	40 A		RTU-4 3#8, #8			6, 3/4"C.																								
-				9			3122 VA	3122 VA			10																															
-				11					3122 VA	3122 VA	12																															
3#10, #10G, 3/4"C.	RTU-7	25 A	3	13	2162 VA	3122 VA					14	3	40 A	RTU-6		RTU-6		RTU-6		RTU-6		RTU-6		RTU-6		RTU-6		RTU-6		RTU-6		RTU-6		3#8, #8G	6, 3/4"C.							
-				15			2162 VA	3122 VA			16			-																												
				17					2162 VA	3122 VA	18																															
3#8, #8G, 3/4*C.	RTU-9	40 A	3	19	3122 VA	2882 VA					20	3	35 A		RTU-8 3#8.#8G.		6, 3/4"C.																									
				21			3122 VA	2882 VA			22																															
-				23					3122 VA	2882 VA	24																															
3#1, #6G, 1 1/2"C.	* ELEVATOR	175 A	3	25	9444 VA	3122 VA					26	3	40 A		RTU-10		3#8, #8G	6, 3/4"C.																								
-				27			9444 VA	3122 VA			28																															
-				29					9444 VA	3122 VA	30																															
3#10, #10G, 3/4"C.	RTU-13	30 A	3	31	2400 VA	3122 VA					32	3	40 A		RTU-12		3#10, #10	G, 3/4°C.																								
-				33			2400 VA	3122 VA			34																															
-				35					2400 VA	3122 VA	36																															
3#10, #10G, 3/4"C.	ERM-1	25 A	3	37	2162 VA	3495 VA					38	3	40 A		ERV-1		3#6, #8G, 1°C.																									
				39			2162 VA	3495 VA			40	••	**																													
-				41					2162 VA	3495 VA	42						-																									
SEE RISER DIAGRAM	PANEL LP2	200 A	3	43	23056 VA	2162 VA					44	3	25 A	ERM-2		ERM-2		ERM-2		ERM-2		ERM-2		ERM-2		ERM-2		ERM-2		ERM-2		ERM-2		ERM-2		ERM-2		ERM-2			3#10, #10	G, 3/4°C.
-				45			22209 VA	2162 VA			46						-																									
-				47					21638 VA	2162 VA	48																															
EE RISER DIAGRAM	PANEL LP3	200 A	3	49	15640 VA	25209 VA					50	3	200 A	P	NEL LP4		SEE RISER	DIAGRAM																								
-				51			16692 VA	24385 VA			52																															
				53					15672 VA	050101/4	54	1																														

4

				- H	PAN	EL:		LP	3					А	в	с	TOTAL	DEMAN
LOCATION	IT ROOM 119				MAI	N AMPS		200	A		F	ECE	PTACLE			L ,	35160 VA	22580
MOUNTING	SURFACE				v	DLTAGE		120/208			1 1		CHEN '					
MAIN	MLO					PHASE_	3	v	/IRE	4	۱L		HTING					
FEED FROM	LP1					S.C.C. 5	EE NOTE 1			MIN.	l h	_	THER		16692 VA	15672 VA	10844 VA 48004 VA	10844
											Η		PS PFR	130 A	16692 VA	131 A	48004 VA	35424
													HASE	100 A	100 A	101 A		-
MIN. WIRE/CONDUIT		_	-	СКТ			-				СК	1					MIN, WIBE	CONDU
SIZE	Load Name	AMPS	Р	CKI		A	-	в		-	Ľ.,	Р	AMPS		ad Name		SIZ	
2#12, #12G, 3/4°C.	RECEPTACLES	20 A	1	1	360 VA	720 VA					2	1	20 A		EPTACLES		2#12, #12	
2#12, #12G, 3/4"C.	RECEPTACLES	20 A	1	3			720 VA	1120 VA			4	1	20 A	RECEPTACL	ES, SENSO	R TRANS	2#12, #12	G, 3/4°C.
2#12, #12G, 3/4°C.	RECEPTACLES, SENSOR TRANS	20 A	1	5					740 VA	900 VA	6	1	20 A	REC	EPTACLES		2#12, #12	G, 3/4°C.
2#12, #12G, 3/4°C.	FLOOR BOX	20 A	1	7	360 VA	1500 VA					8	1	20 A	REC	EPTACLES		2#12, #12	G, 3/4°C.
2#12, #12G, 3/4°C.	ICE MACHINE	20 A	2	9			1332 VA	360 VA			10	1	20 A	REC	EPTACLES		2#12, #12	G, 3/4"C.
				11					1332 VA	360 VA	12	1	20 A	REC	EPTACLES		2#12, #12	G, 3/4°C.
2#12, #12G, 3/4°C.	RECEPTACLES	20 A	1	13	360 VA	720 VA					14	1	20 A	FLC	OR BOXES		2#12, #12	G, 3/4°C
2#12, #12G, 3/4"C.	RECEPTACLES	20 A	1	15			540 VA	720 VA			16	1	20 A	FLC	OR BOXES		2#12, #12	IG, 3/4"C
2#12, #12G, 3/4°C.	RECEPTACLES	20 A	1	17					720 VA	720 VA	18	1	20 A	FLC	OR BOXES		2#12, #12	!G, 3/4"C
2#12, #12G, 3/4°C.	FLOOR BOXES	20 A	1	19	720 VA	720 VA					20	1	20 A	FLC	OR BOXES		2#12, #12	!G, 3/4"C
2#12, #12G, 3/4°C.	FLOOR BOXES	20 A	1	21			720 VA	1000 VA			22	1	20 A	SAUNA STE	AM LIGHTIN	IG/CTRL	2#12, #12	!G, 3/4"C
2#12, #12G, 3/4"C.	FLOOR BOXES	20 A	1	23					720 VA	1000 VA	24	1	20 A	SAUNA STE	AM LIGHTIN	IG/CTRL	2#12, #12	!G, 3/4"C
2#12, #12G, 3/4°C.	IT RECEPTACLE	20 A	1	25	1000 VA	180 VA					26	1	20 A	IT RE	CEPTACLE		2#12, #12	!G, 3/4"C
2#12, #12G, 3/4°C.	IT RECEPTACLE	20 A	1	27			1180 VA	1500 VA			28	1	20 A	REC	EPTACLES		2#12, #12	G, 3/4"C
2#12, #12G, 3/4°C.	IT RECEPTACLE	20 A	1	29					180 VA	1500 VA	30	1	20 A	REC	EPTACLES		2#12, #12	G, 3/4"C
2#12, #12G, 3/4°C.	RECEPTACLES	20 A	1	31	1500 VA	1500 VA					32	1	20 A	REC	EPTACLES		2#12, #12	!G, 3/4"C
2#12, #12G, 3/4°C.	RECEPTACLES	20 A	1	33			1500 VA	1500 VA			34	1	20 A	REC	EPTACLES		2#12, #12	G, 3/4°C
2#12, #12G, 3/4°C.	RECEPTACLES	20 A	1	35					1500 VA	1500 VA	36	1	20 A	REC	EPTACLES		2#12, #12	G, 3/4°C
2#12, #12G, 3/4°C.	RECEPTACLES	20 A	1	37	1500 VA	1500 VA					38	1	20 A	REC	EPTACLES		2#12, #12	G, 3/4°C
2#12, #12G, 3/4°C.	RECEPTACLES	20 A	1	39			1500 VA	1500 VA			40	1	20 A	REC	EPTACLES		2#12, #12	G, 3/4°C
2#12, #12G, 3/4°C.	RECEPTACLES	20 A	1	41					1500 VA	1500 VA	42	1	20 A	REC	EPTACLES		2#12, #12	G, 3/4°C
2#12, #12G, 3/4°C.	RECEPTACLES	20 A	1	43	1500 VA	1500 VA					44	1	20 A	REC	EPTACLES		2#12, #12	G, 3/4"C
2#12, #12G, 3/4°C.	RECEPTACLES	20 A	1	45			1500 VA	0 VA			46	1	20 A		SPARE			
2#12, #12G, 3/4°C.	RECEPTACLES	20 A	1	47					1500 VA	0 VA	48	1	20 A		SPARE			
	SPARE	20 A	1	49	0 VA	0 VA					50	1	20 A		SPARE			
	SPARE	20 A	1	51			0 VA	0 VA			52	1	20 A		SPARE			
	SPARE	20 A	1	53					0 VA	0 VA	54	1	20 A		SPARE			

3

4

2

NTRACTOR TO	COORDINATI	E SERVICE	AND	METERING

5