Exhibit B

ç

LEWISVILLE GRAND THEATER PLAZA AND OLD TOWN POCKET PARK

D

Ь

PROJECT TEAM

5 -

4-

1+ E PRIME CONSULTANT AND LANDSCAPE ARCHITECTURE

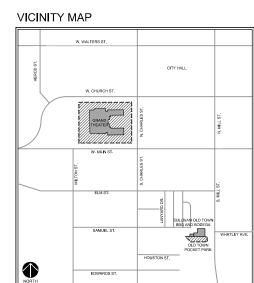
STUDIO OUTSIDE 824 EXPOSITION AVE., STE 5 DALLAS, TX 75226 TEL: (214) 954-7160 FAX: (214) 954-7162

MECHANICAL AND ELECTRICAL ENGINEERING

C1S GROUP INC. 4231 SIGMA ROAD, STE 110 DALLAS, TX 75244 TEL: (850) 624- 3372

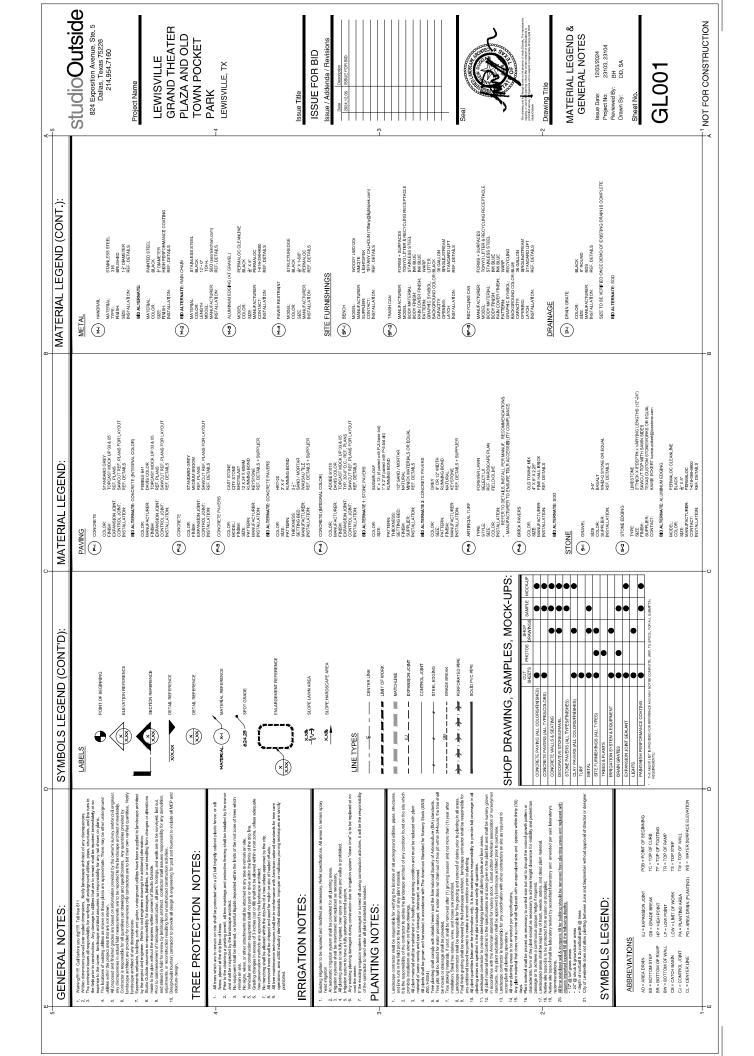
IRRIGATION DESIGN

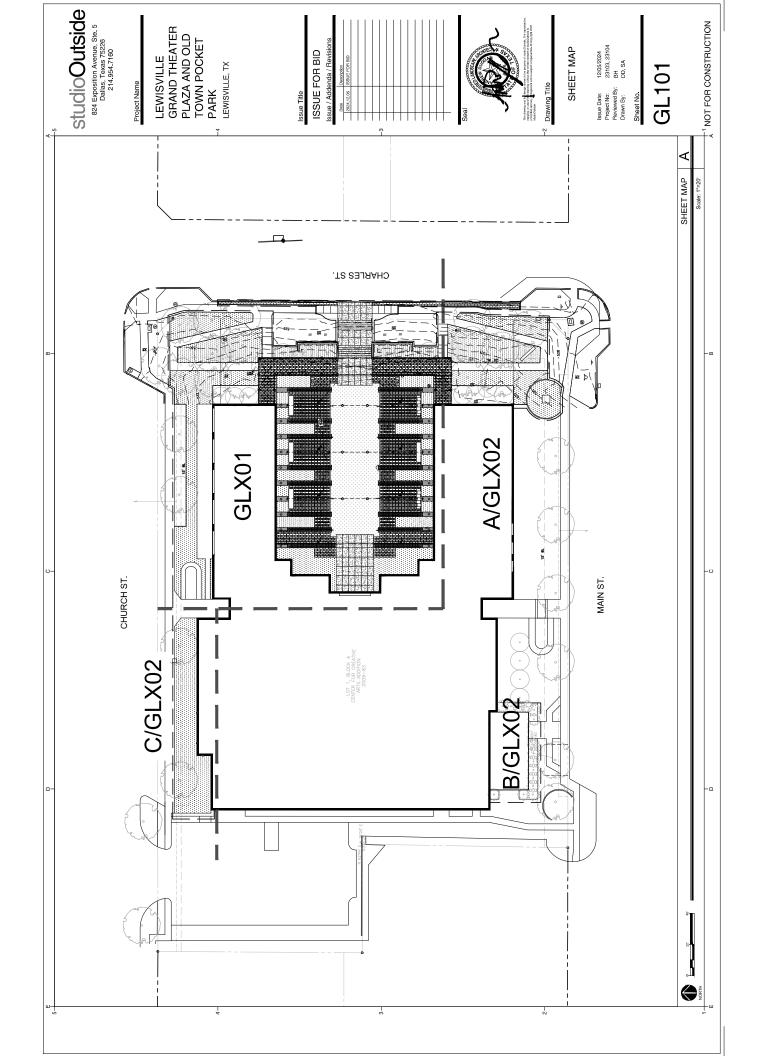
SETH HEIDMAN IRRIGATION DESIGN AND CONSULTING TEL: (972) 816-5141



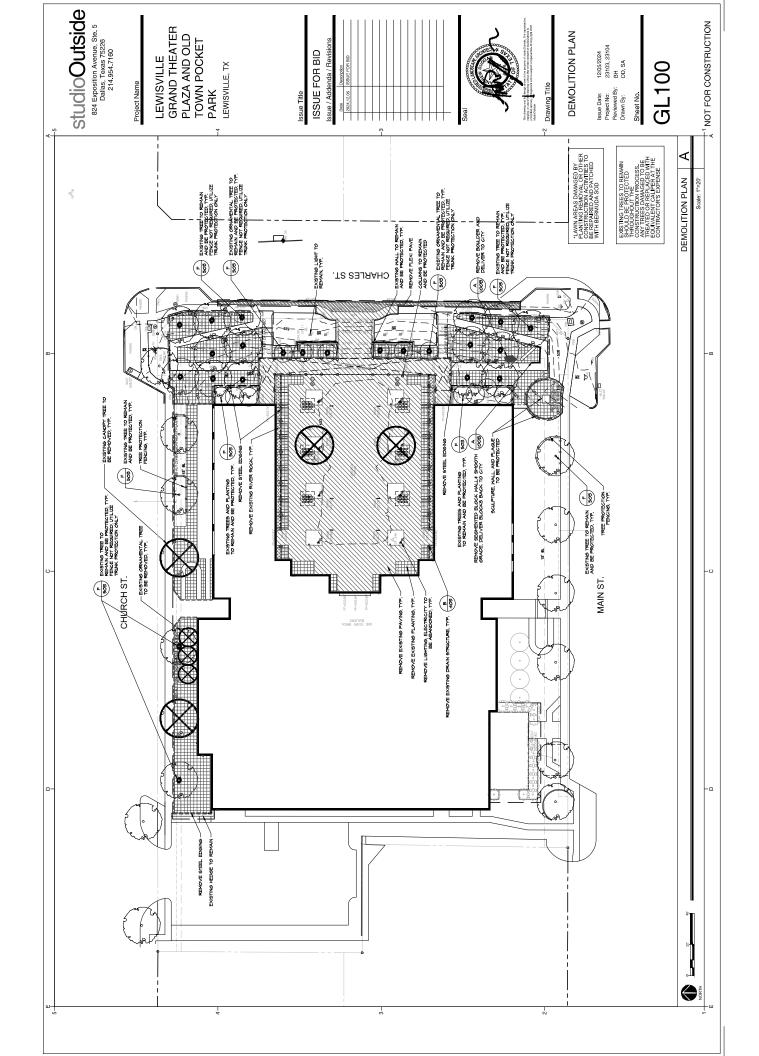
-	Dra	wing	s Iss	sued							
4							П				studioOutside
-	2024 12 05										824 Exposition Avenue, Ste. 5
											Dallas, Texas 75226 214.954.7160
	ISSUE FOR BID										214.334.7100
	FO										
SHEET INDEX	SSUE										Project Name
L000 - SHEET INDEX	•										
											LEWISVILLE
GRAND THEATER PLAZA LANDSCAPE ARCHITECTURE		_	-		_			_	_		GRAND THEATER
GL001 - MATERIAL LEGEND & GENERAL NOTES	•										PLAZA AND OLD
											TOWN POCKET
GL101 - SHEET MAP				_				_	_		PARK
GL100B - EXISTING CONDITIONS GL100 - DEMOLITION PLAN									_	-4	LEWISVILLE, TX
GL201 - HARDSCAPE PLAN	•										
GL201B - BID ALT HARDSCAPE PLAN GL201C - DIMENSION PLAN					_						
GL201C - DIMENSION PLAN GL202 - HARDSCAPE PLAN	ĕ						\vdash		-		
GL301 - GRADING PLAN							\vdash				
GL302 - GRADING PLAN			-				\vdash				Issue Title
GL401 - HARDCAPE DETAILS	•										ISSUE FOR BID
GL402 - HARDCAPE DETAILS	•										Issue / Addenda / Revisions
GL403 - HARDCAPE DETAILS	-			_			-	-	_		Date Description
GL500 - PLANTING LEGEND	•										2024.12.05 ISSUE FOR BID
GL501 - PLANTING PLAN	Ŏ										
GL502 - PLANTING PLAN	•										
GL503 - PLANTING DETAILS	•			_			-	-	_	-3	
ELECTRICAL											
GE000 - ELECTRICAL SPECIFICATIONS	•										
GE001 - SYMBOLS & ABBREVIATIONS GE100 - ELECTRICAL SITE PLAN	2	_	-		_			_	_		
GE200 - ELECTRICAL DETAILS	ŏ										
GE300 - ELECTRICAL RISER DIAGRAM & SCHEDULES	Ŏ										
OLD TOWN POCKET PARK											
LANDSCAPE ARCHITECTURE											Seal
PL001 - MATERIAL LEGEND & GENERAL NOTES											ANDSCHART BE
								_			MS AL
PL101 - DEMOLITION PLAN PL102 - EXISTING CONDITIONS											
											OF VE SAL
PL201 - HARDSCAPE PLAN	•										This drawing and the casign shown is the property of studioOutside. The reproductors,
PL201B - BID ALT HARDSCAPE PLAN	•	-			-	-					copying, or use of this drawing without the written consert of studieCustride is prohibited and any printingement will be adjust to legal action. O Copyright 2022 studieOutsute
PL301 - GRADING PLAN	•		-		-					-2	Drawing Title
PL401 - HARDSCAPE DETAILS		_	-		_		-				SHEET INDEX
PL402 - HARDSCAPE DETAILS	•			-					_		SHEETINDEX
PL500 - PLANTING LEGEND & PLANTING DETAILS	•										
PL501 - PLANTING PLAN	\bullet										Issue Date: 12/05/2024 Project No: 23103, 23104
IRRIGATION									_		Reviewed By: BH
PL601 - IRRIGATION PLAN											Drawn By: DD, SA
PL602 - IRRIGATION DETAILS	ě										Sheet No.
FLECTRICAL							\vdash		_		
ELECTRICAL PE000 - ELECTRICAL SPECIFICATIONS									_		L000
PE001 - SYMBOLS & ABBREVIATIONS	ŏ										
PE100 - ELECTRICAL SITE PLAN	•										
PE200 - ELECTRICAL DETAILS											
										<u>1</u>	NOT FOR CONSTRUCTION

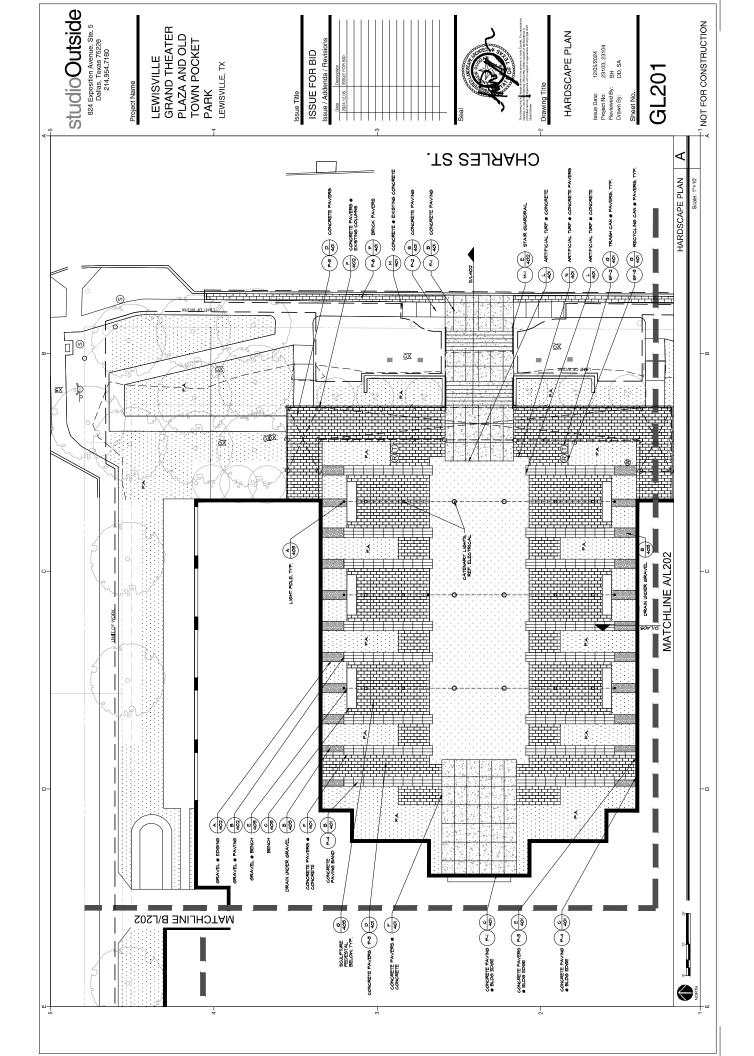
B

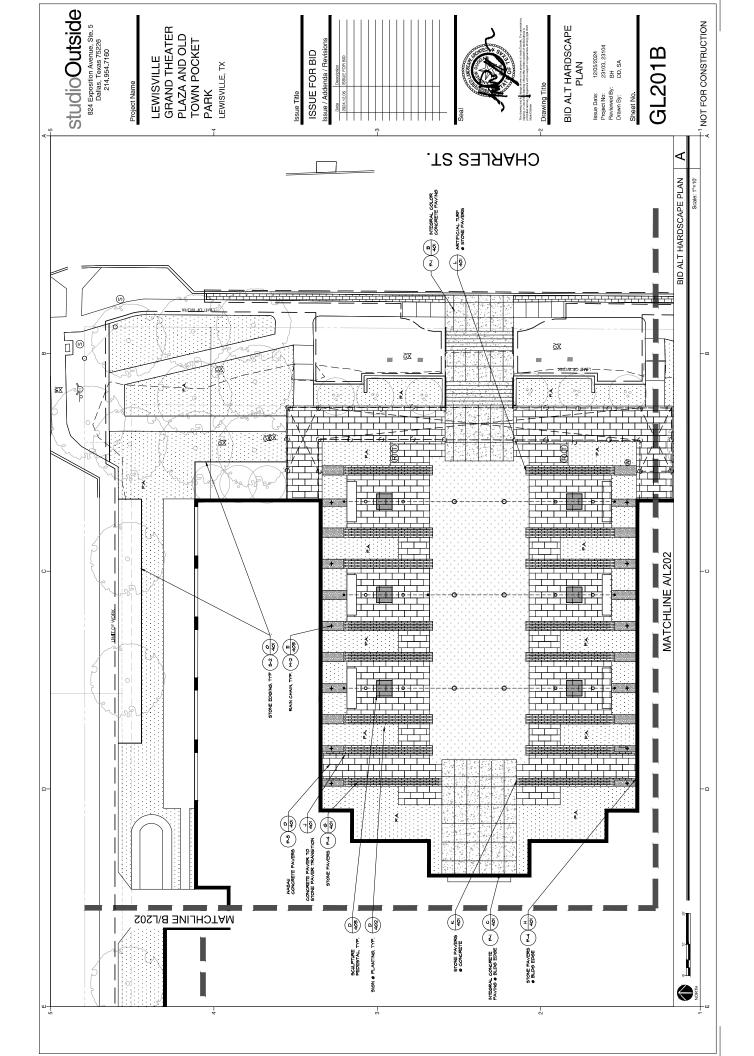


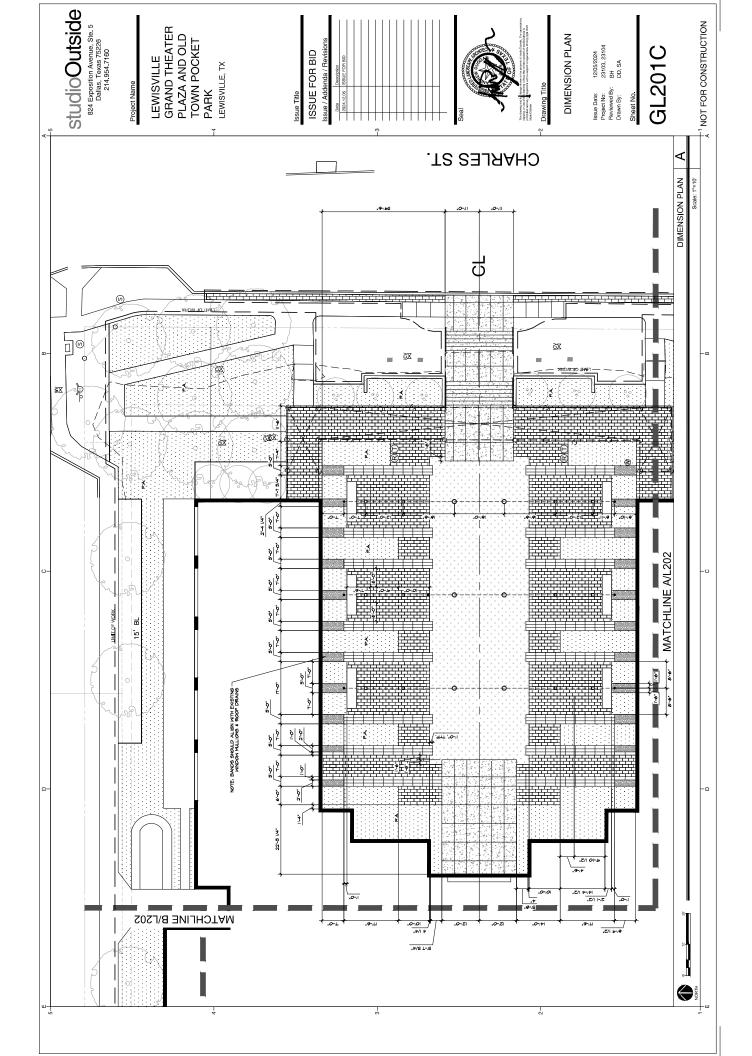


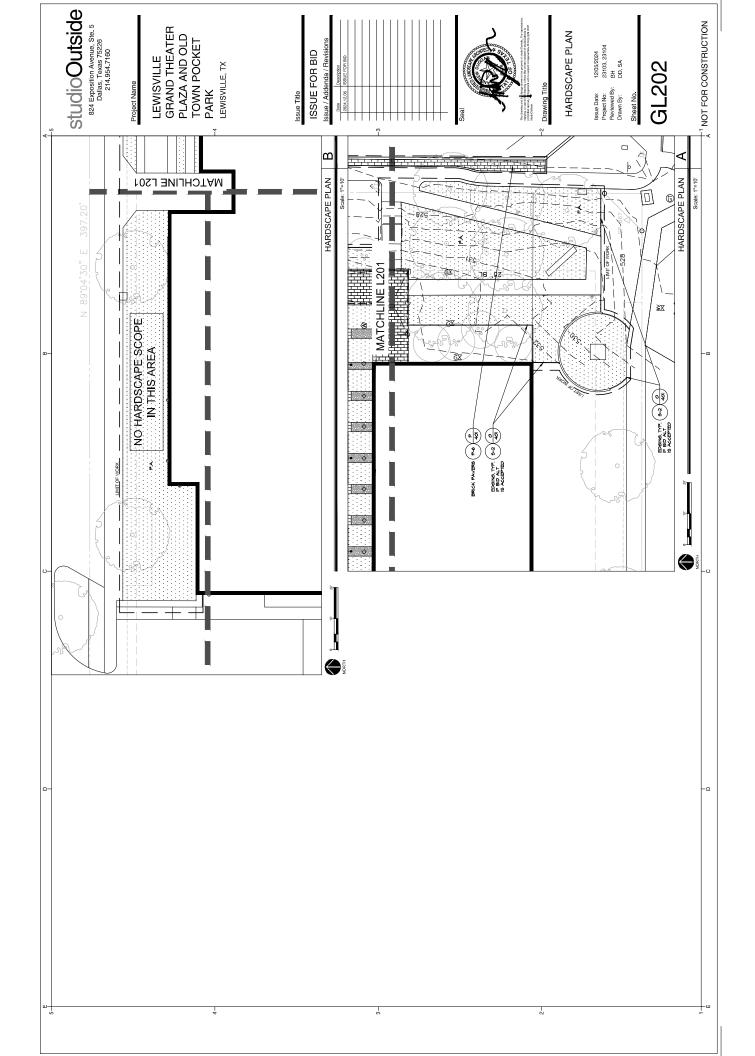


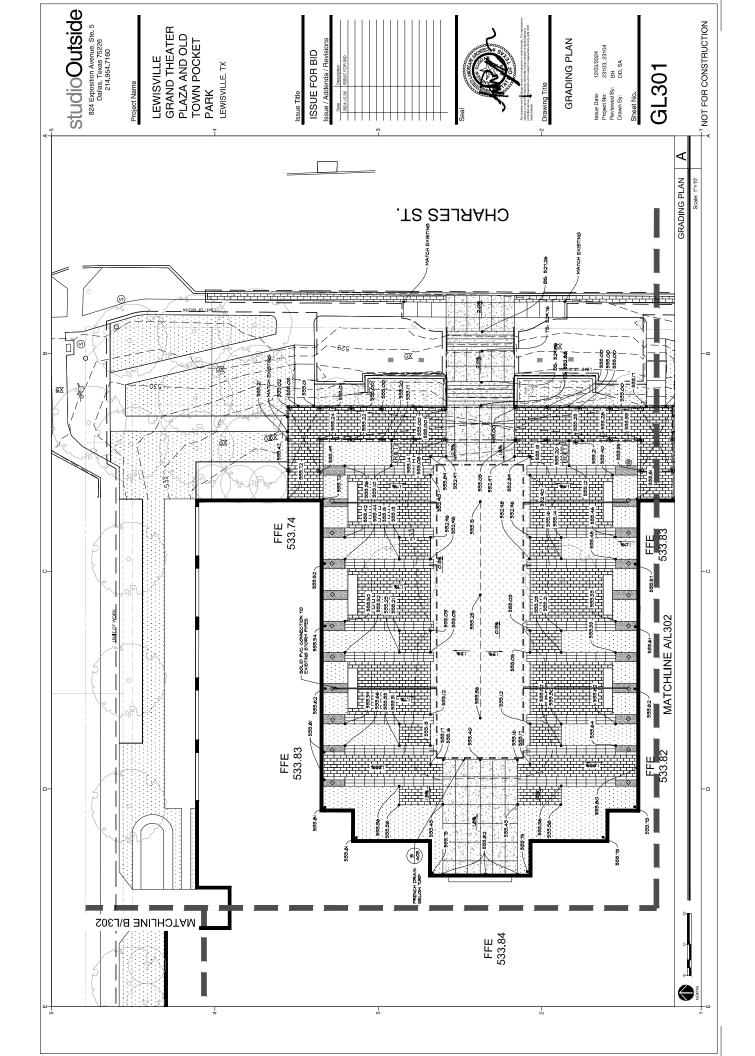


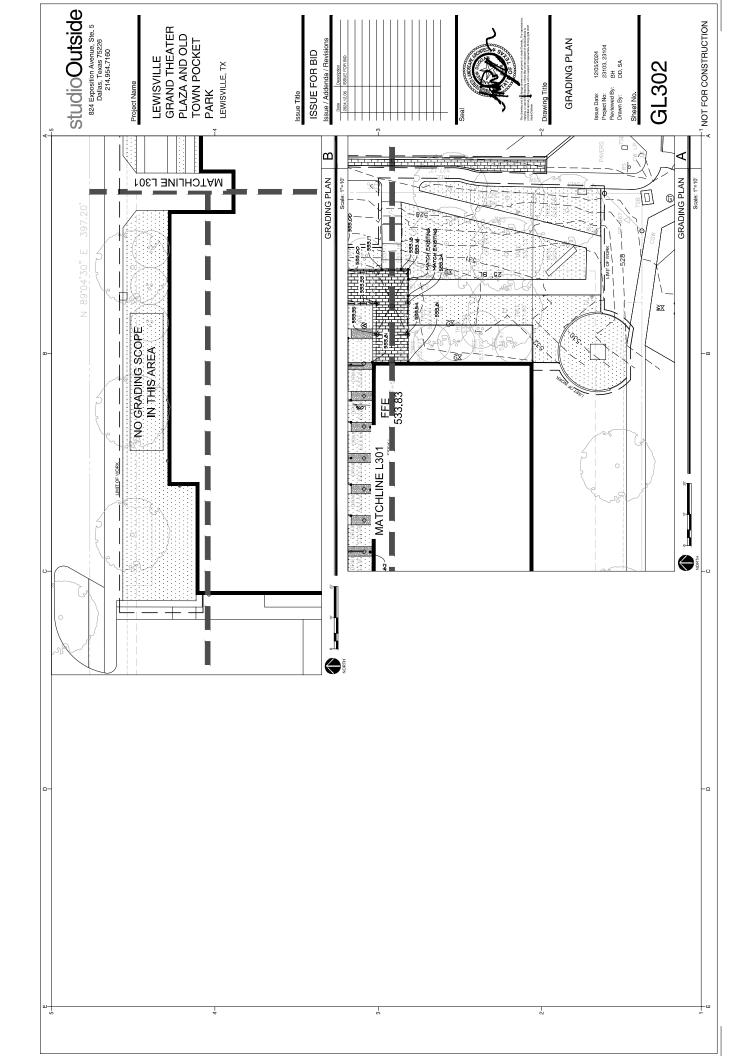


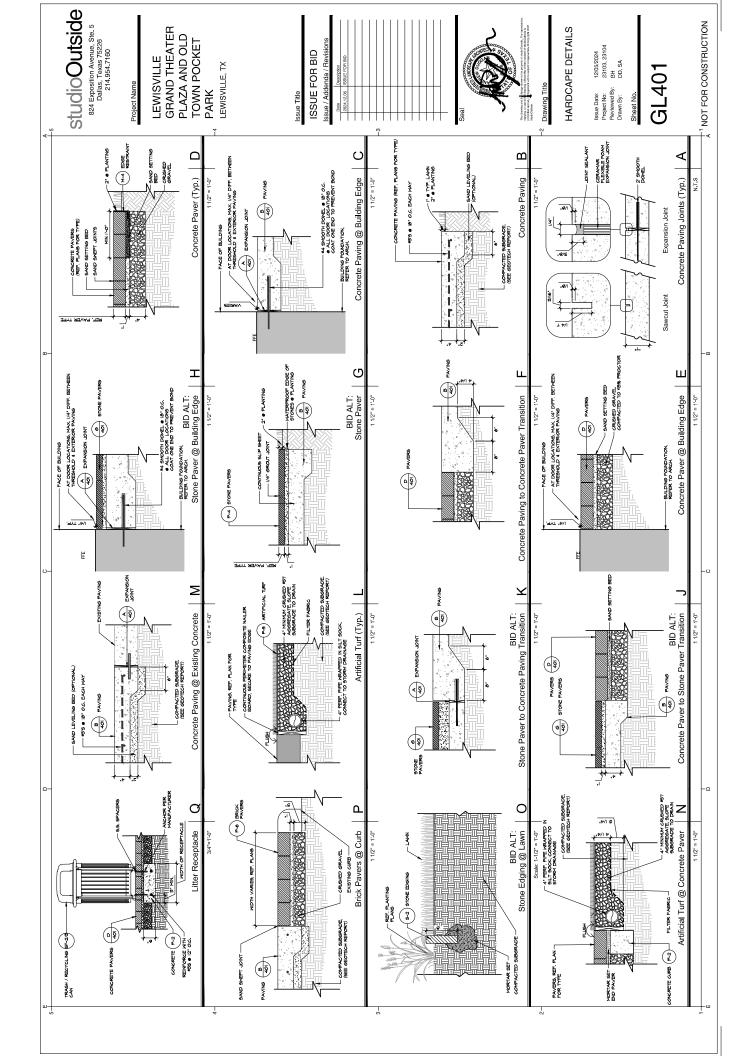


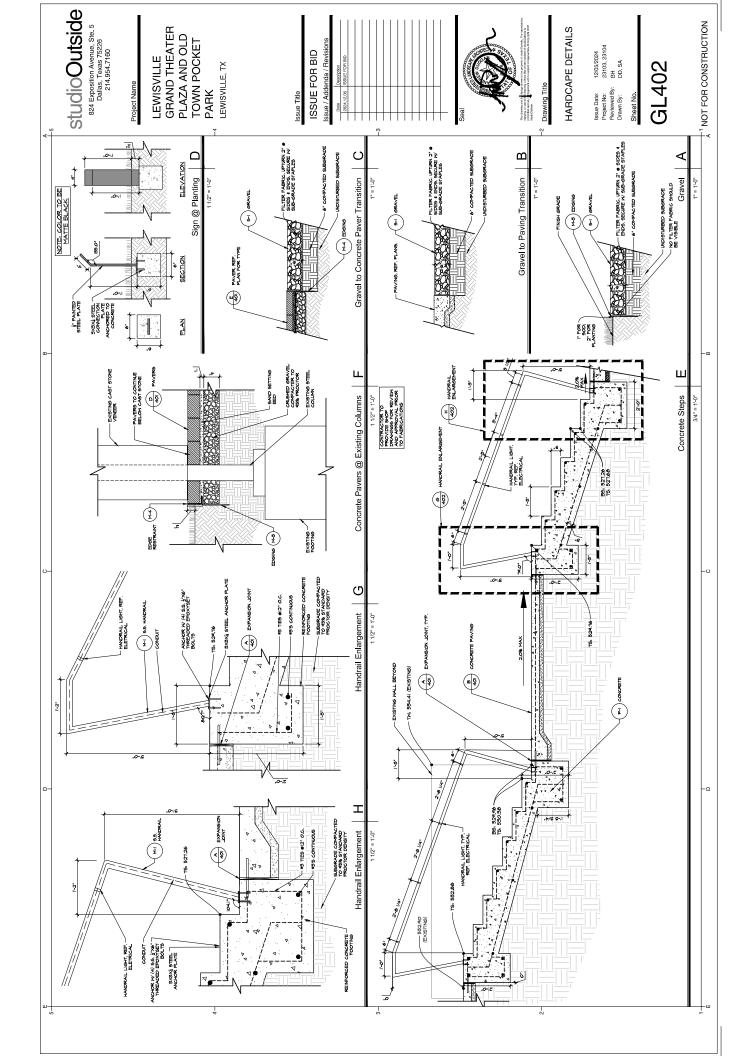


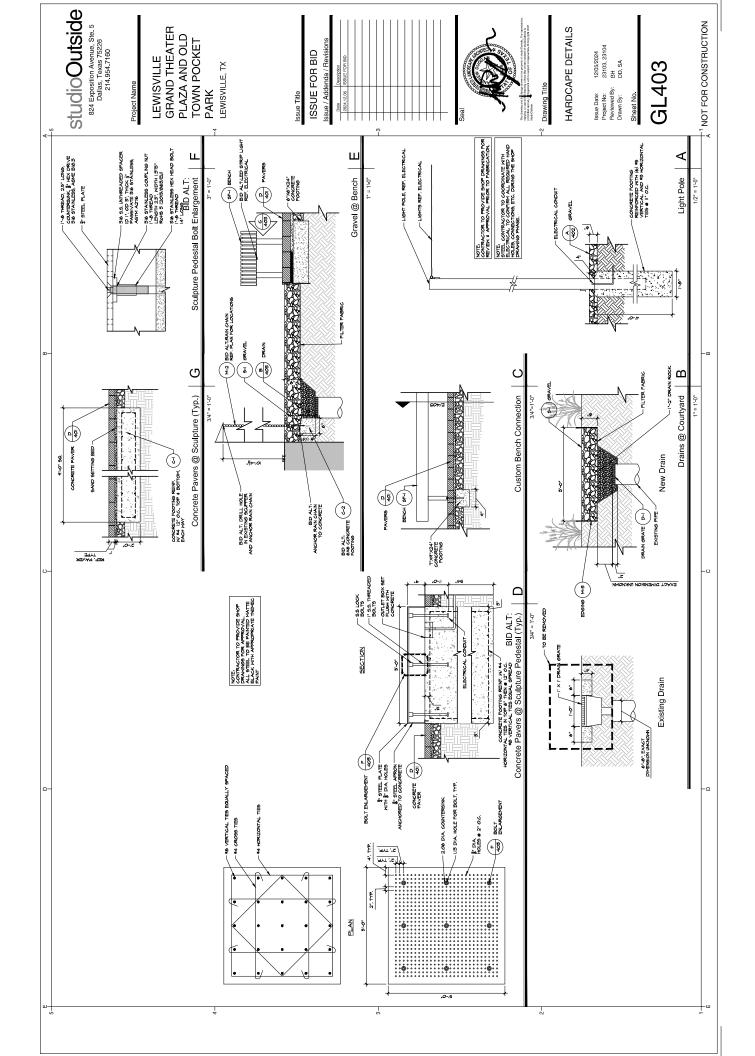




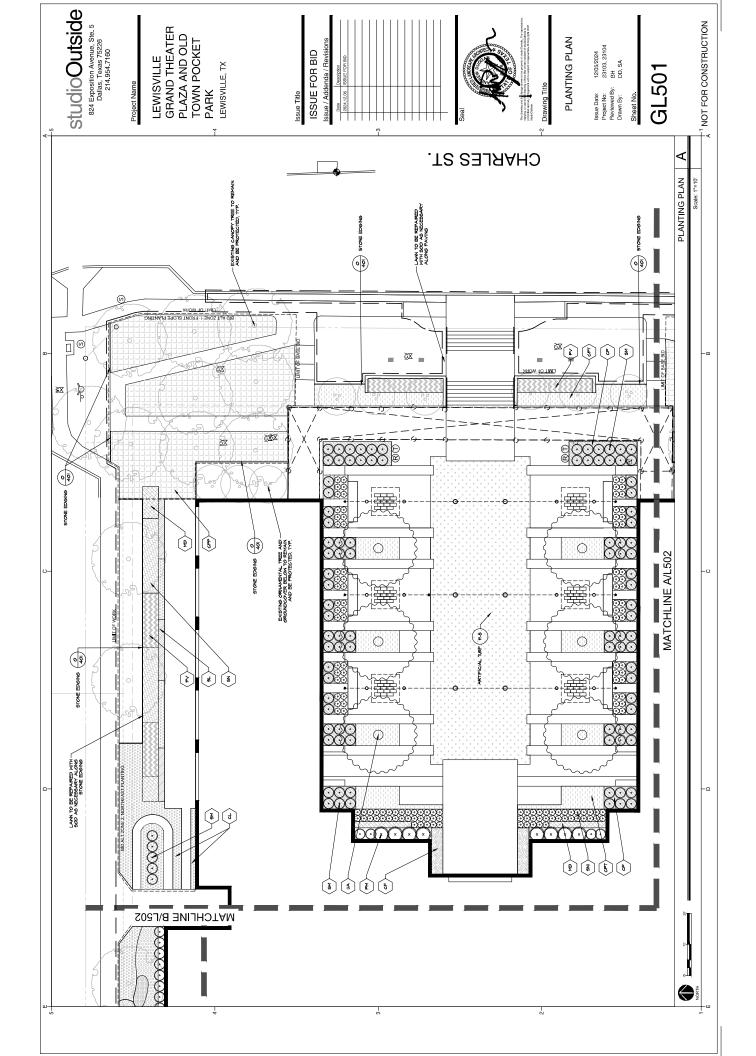


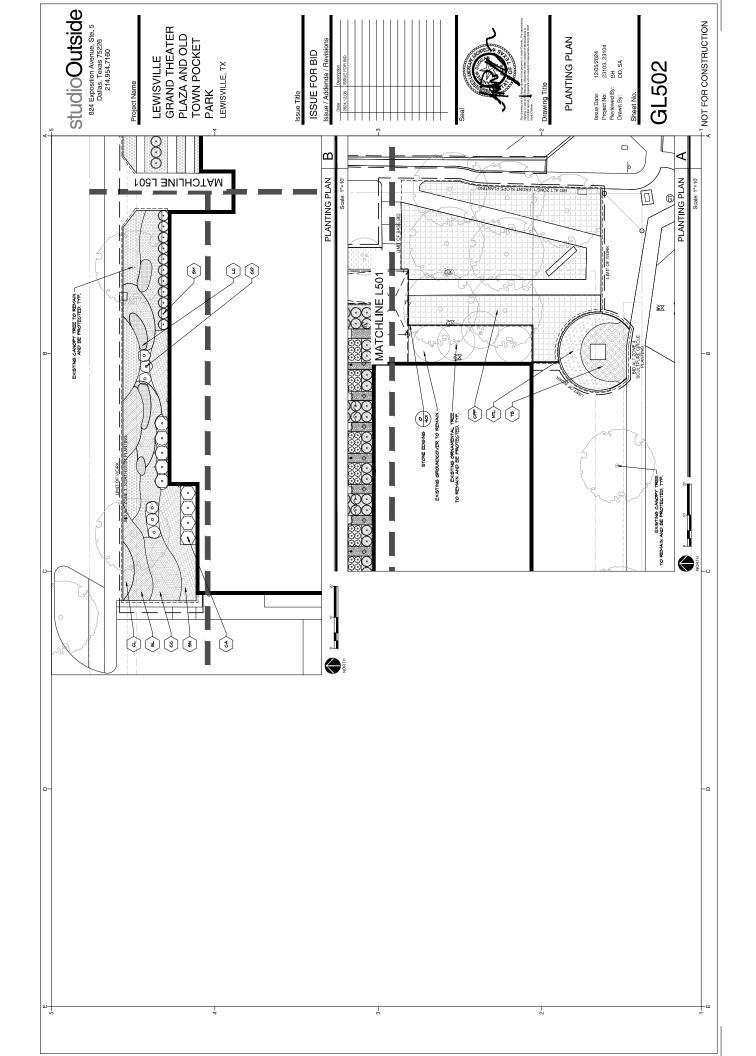


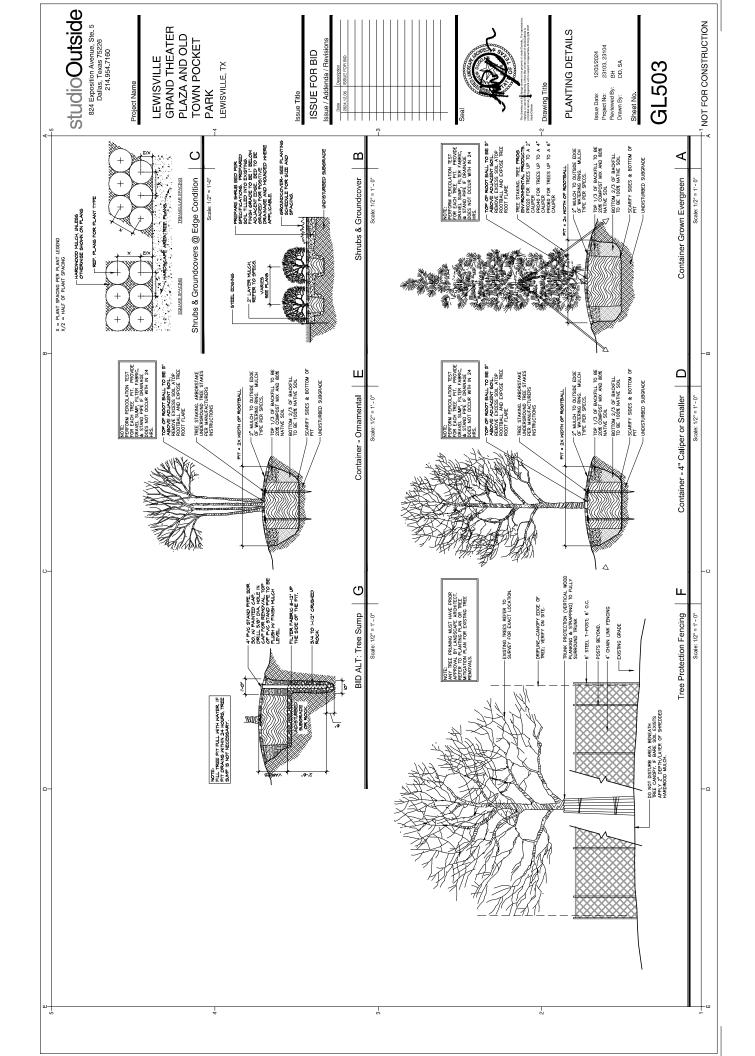




		MUMINIM MUMINIM
		9.22 HEIGHT GPPEAD GPACIAG
		5 24' 24' 46' 06, NASSEY/CONTARE BROAN WELL-ROOTED, FILL ON ALL SUES. 6AL 24' 24' AS. NASSEY/CONTARER BROAN WELL-ROOTED, FILL ON ALL SUES. 5 24' AS. FLANT AS SHOWN
		State The Month That Call Control and Second Management (Control of Second Management) Second The Month Second Management (Control of Second Management) Second Management (Contro
	Cell Cell <th< td=""><td></td></th<>	
		24. IP: 00. OC. NEWSRE GRAVING ROWN WEIT-ROOTED FILL ON ALL STORES. 24. IP: 02. OC. NEWSRE GRAVINGE GRAVE GRAVE GRAVINGE GRAVE GRAVINGE GRAVE GRAVI
		0.0 0.1 3 3 3 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Image: control in the second	Cr Polynamia fraction Polynamia Polynamia Polynamia Phonomia Polynamia Polynamia Polynamia Polynamia Polynamia Polynamia Polynamia Polynamia <	0AL. 5 5 6 12" 24" 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	MD Tubers c.c. MD Tubers c.c. MD MD L Luenter Listan Merchan L Luenter Listan Merchan L L R L Luenter Listan Merchan L L L L R L Luenter Listan Merchan L L L L R L Luenter Listan Merchan L L L L R L Luenter Listan Merchan L L L L R L Luenter Listan Merchan L L L L R L Luenter Listan Merchan L L L L R L L L L L L L R L L L L L L L R L L L L L L L R L L L L L L L R L L L L L L L R L L L L L L L R L L L L L L	
Image: control in the standard structure in the str	a b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b <td>0.1 12° 12° 24° CL TRADELACIONES GRADAN PELLACOTED FALL ON ALL SOFE, 1 9° 12° 0.0 TRADELACIONES GRADAN PELLACOTED FALL ON ALL SOFE,</td>	0.1 12° 12° 24° CL TRADELACIONES GRADAN PELLACOTED FALL ON ALL SOFE, 1 9° 12° 0.0 TRADELACIONES GRADAN PELLACOTED FALL ON ALL SOFE,
小市市 小市 小市市 小市 小市 小市 小市 小市 小市 小ー	MUSE MUSE Care isomorphil i Poulario abrivata 4" Care isomorphil i Poulario al Poulario al Poulario abrivata 4" Care isomorphil i Poulario al Poulario al Poulario al Poulario abrivata 4" Care isomorphil i Poulario al Poul	4' 2" 4' 8' 0' POT 2" 4' 8' 0' Vileo Perpo' 1 4' 4' 8' 0'
中国 中	Carp Carp Carp FreeXoon strates 4' 4' Carp Care Care Particimenta Particimenta 4' 4' Carp Care Particimenta Freedomica 1'' 4'' 4'' Carp Care Particimenta Freedomica 1'' 4'' 4'' Care Particimenta Freedomica 1'' 4'' 4''	ליי לי לי סי סי איסע איר
Image:	Nossella teruiseima & Liatris punctato var. mucronata	4' 4' 6' 12' o.c. NABERY CONTRES GROWN TREAT AGOINT FOR TA ALL DOED FOR DOI NOT ALL ARE UNDER GROWN TREAT AGOINT FOR ALL ARE UNDER GROWN TREAT AGOINT EDEED. -2 4' 4' 6' 12' o.c. NABERY CONTRES GROWN TREAT AGOINT FOR ALL AND TO FOR ALL ARE UNDER GROWN TREAT AGOINT EDEED. -2
Image: construction of the second section of the second section of the second section of the second section of the second sec	MEXICAN FEATHER ØRASS & TEXAS ØAYFEATHER Ødi + * 10	POPOLIA 1 4° 8 10° 6° 8 12° 5° 0.0. INSERVICONTANER PROVIN PELL-ROOTED FALL ON ALL SUES.
Iz zoro zzrski dakoli - Por skular vecia BID DEDUCT NOTE: PROVIDE PRENIALS, AND MIXES - Por skular vecia BIA List of the standard state st	cyrodon dactylon BERMLDAGRAGS	FOR SUNT AREAS
BID DEEUICT NOTE: PROVIDE PRICING FOR 1 SIZE SMALLER FOR ALL SHRUBS, GRASSES, SEDGES, PERENNALS, AND MIXES 30 GAL > 15 GAL 3 GAL > 4 FOTS 1 GAL > 4 FOTS	ZORO ZOYSIA GRASS	- 10K 5400 VECk
30.GAL > 15.GAL 5.GAL > 3.GAL 1. > 4.POTS 1. + 4.POTS B	BID DEDUCT NOTE: PROVIDE PRICING FOR 1 SIZE SMALLER FOR ALL SHRUDBS, GRASSEES, SEDGED, PERCINALS, AND MIXES	
- 20		

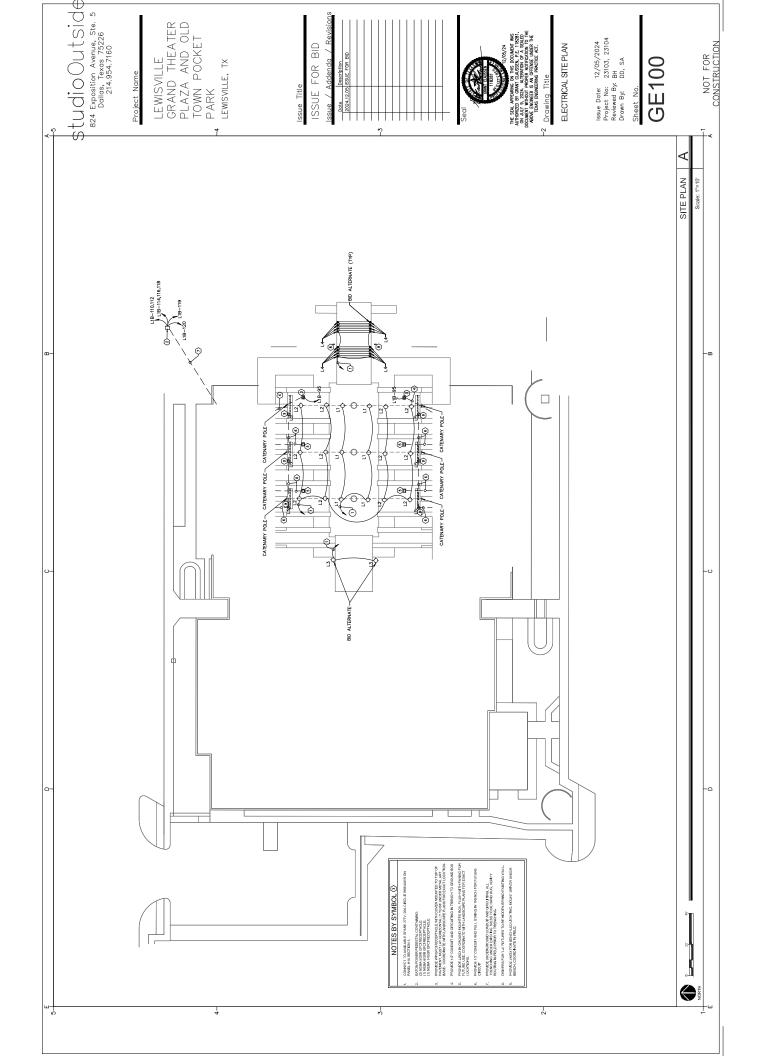


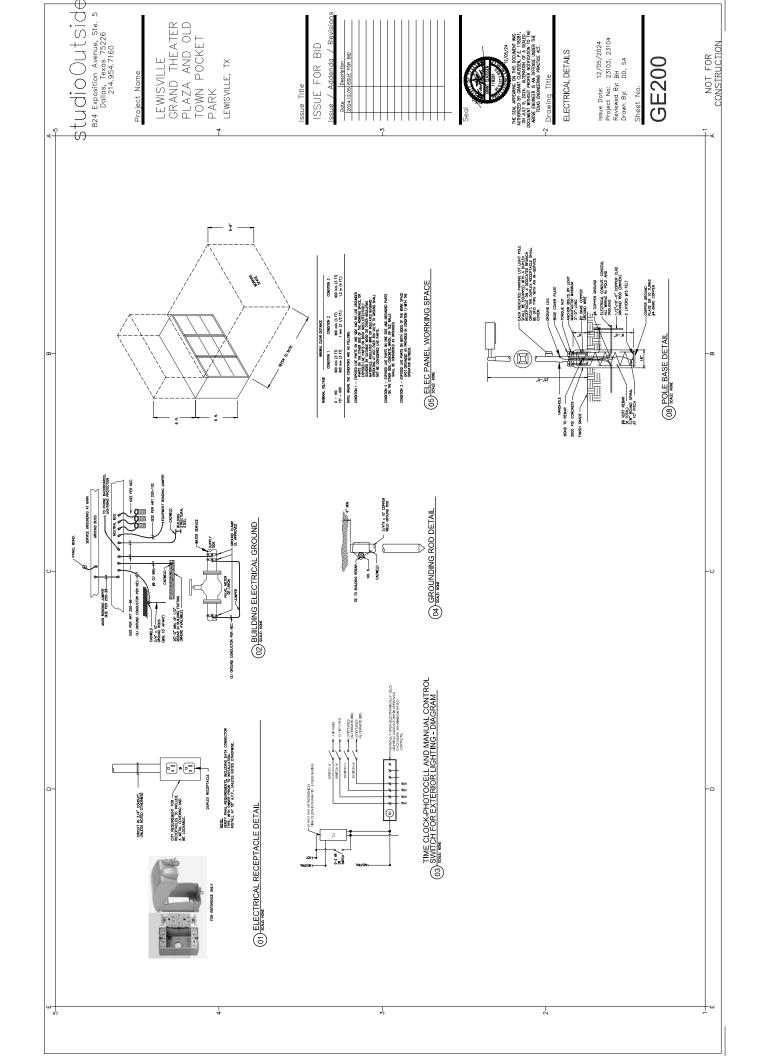


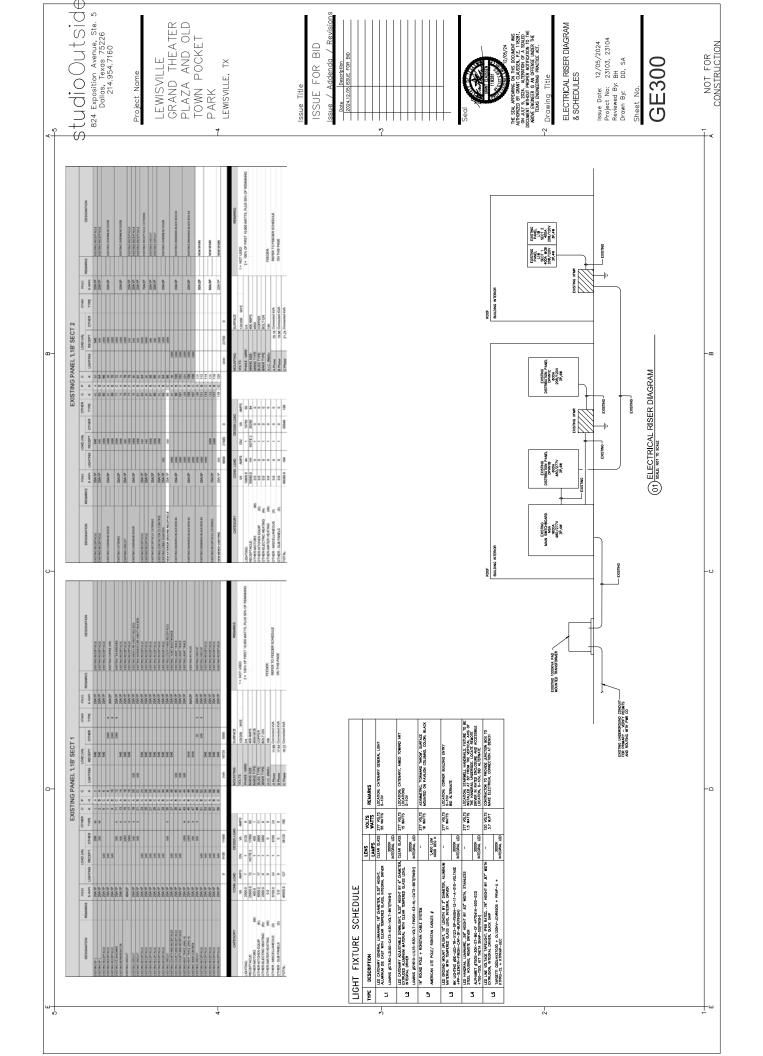


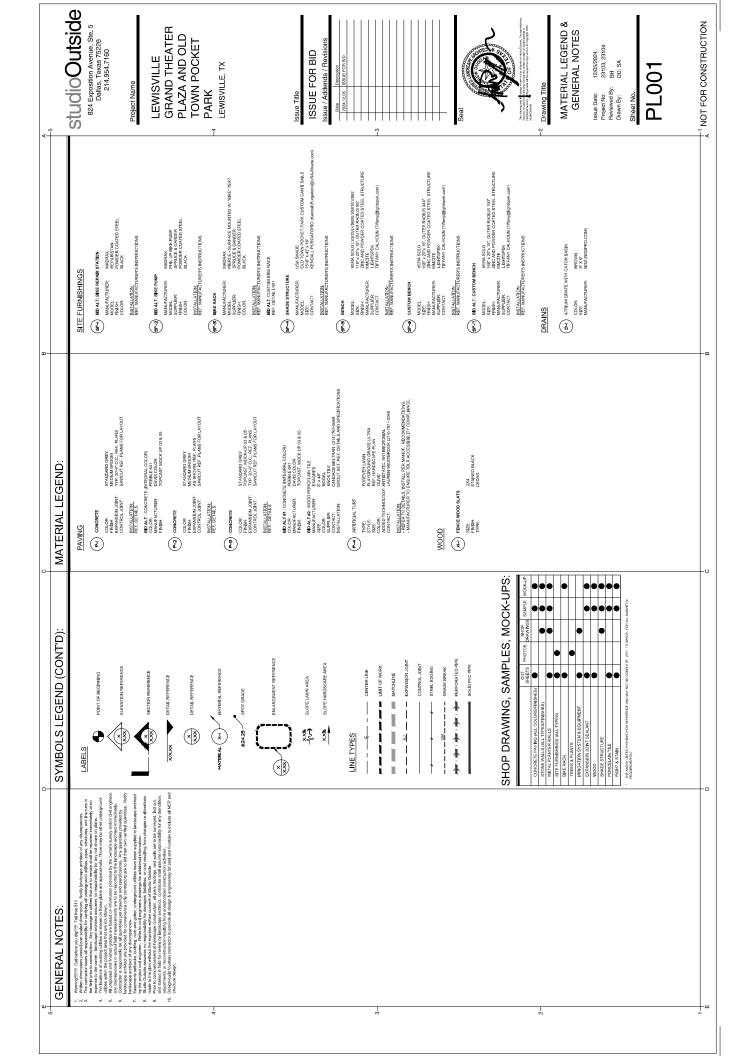
L	c	c			
22					+2
	ELECTRICAL SPECIFICATIONS				
	1. GENERAL:	5. GENERAL PROVISIONS FOR ELECTRICAL WORK:	7. RACEWAYS:		studioUutside
	A THE YEENERAL CONDITIONS OF THE CONTRACT FOR CONSTRUCTION, "ALA DOCUMENT A201, LATEST EDITION, MAD THESE SPECIFICATIONS AS APPLICABLE ARE PART OF THIS CONTRACT.	A. SPECIFICATIONS ARE OF SMPLIFIED FORM AND INCLUDE INCOMPLETE SENTENCES, WORDS OR PRASES SUCH AS THE CONTRACTOR SMALL, "SHALL BE," FURMASH, "PROVIDE," M, "THE," AND "ALL" HAVE PREN CANTER REPLICT.	A. PROVIDE RACENARYS COMPLETE WITH BOXES, FITTWAS AND ACCESSORES. CONDUIT OR TUBIOS SLEES REFERRED TO IN SPECIFICATIONS AND ON DRAWINGS ARE MOMINA.	F. TERMINATIONS, SPLICES AND TAPS UNDER 600 VOLTS: COPPER CONDUCTORS NO. 10 AND SMALLER SMALL ITLE COMPRESSION FPRE OF WINTEN ANS REMEL ANGED CONSIGNORS AND 14 LEB VOLVENUEL ATTENDED FOR CONDUCTORS AND AND 14 ACTENDENTION AND 14 LEB VOLVENUEL ATTENDED FOR CONDUCTORS AND AND 14 ACTENDENTION CONTRACT AND AND AND A CONTRACT ATTENDED FOR CONTRACTORS AND AND 14 ACTENDENTION CONTRACT AND A CONTRACT ATTENDED FOR CONTRACT AND AND 14 ACTENDENTION CONTRACT AND A CONTRACT ATTENDED FOR CONTRACT AND A CONTRACT AND A CONTRACT ATTENDED FOR CONTRACT ATTENDED FOR CONTRACT ATTENDED FOR CONTRACT ATTENDED FOR CONTRACT ATTENDED FOR CONTRACT AND A CONTRACT ATTENDED FOR CONTRACT ATTENDED FOR CONTRACT ATTENDED FOR CONTRACT ATTENDED FOR CONTRACT ATTENDED FOR CONTRACT ATTENDED FOR CONTRACT ATTENDED FOR C	824 Exposition Avenue, Ste. 5
	B. ALL APPLICABLE CODES LAWS AND REGULATIONS GOVERATING TO ANY PORTION OF THIS WORK ARE HEREBY INCORPORATED INTO AND MADE A PART OF THESE	B DEFINITIONS: 1) "PROVIDE". TO SUPPLY, INSTALL AND CONNECT UP COMPLETE AND READY FOR SAFE	B. MATERIALS: 1) PACEWAYS: & RIGID STEEL CONDUIT: FULL-WEIGHT P.PE, GALVANIZED,		Dallas, lexas /5226 214 954 7160
	SPECIFICATIONS, AND THEIR RROV/SIONS SWALL BE CARRIED OUT BY THE CONTRACTOR WHO SMALL INFORM IN CONCREP RROV IS ON SUBJURTED A REPORSAL, FOR YWORV FOR AMATERIAL AMATE AND ATES AND OF THE ADMINET AND DECENT A YMORY FOR DECENT.	AND REGULAR OFERATION THE PARTICULAR WORK REFERRED TO UNLESS SPECIFICALLY OFFERMISE NOTED 21 MISTALE: TO ERECT, INJUNY AND CONNECT COMME TER WITH RESS SPECIFICALLY OFFERMISE. 3 STIRRAME FOR SUBJOY, FOR PRIVASE PROVIDE AND FULKE PARTINE ACCESSIONES. 3)	THREADED. A. ELECTROMETALLIC TUBNIS (EMT); THN WALL PIPE, GALVANDED, THREADLESS. C. FLERREL STEEL CONNET DONTWOODS SHOLE STREP: GALVANDED: A THREADLESS. GALVANDED FOR ADMANIANCE ACTIVATION STREP: INTEL CONTRACTION TO ADMINISTREP: READ DATA CONTRACT TO ADMINISTREP: ACTIVATION OF ACTIVATION OF ADMINISTREP: ADMINISTREP: ADMINISTREP: ADMINISTREP: ADMINISTREPARTEPARTEPARTEPARTEPARTEPARTEPARTEPA		
	CONTRACTOR CAUSING SUCH VIOLATION SHALL BE CORRECTED BY THE CONTRACTOR.	ACCESSORIES 4) "MORY: LADOR, IMITERIALS, EQUIPMENT, APPARATUS, CONTROLS, ACCESSORIES AND OTHER ITEMS REGULAED FOR PROPER AND COMPLETE INSTALLATION. 5) "MRING"; RACENVAY,	DIALLE DA VICULUM MANDARY OF A DAVID A A DAVID A D A DAVID A DAVIDA A DAVID A	ø	
	C. INVESTIGATE EVOL SPACE THROUGH WINCH SCUPANEATI MUST BE MOVED WHERE NECESSARY EVOLVESTIGATE BE SHIPPED FROM MANUFACURER IN SECTIONS OF BZE SUTTIGATE FOR MOXIMS THROUGH A MALLABLE RESTRICTIVE SEASCES. ASCERTARY REPAIL BUILDING	FITTINGS, WHE BOXES AND FELATED ITENS, 6) "CONCISATED": EMEDDEED IN MASONRY OR OTHER CONSTRUCTION, INSTALLED IN CARGES, MITHIN DOUBLE PARTITIONS OR HUNG CELINGS, IN TREACHES, IN CANNUT SAVES, OR IN FINCIOSURES, 17, "EXPOSED" AND INSTALLED UNDERROUND OR	COUCERS SHALL BE SCREWOW, 2) FITTINGS AND ACCESSOBIES: A RAD STEEL NONSEUT. THREADED, STEEL OR NALLEABLE RANGE NOR DAY OF CAST NOT FERMITTED, A LECTROMETALLO THRMS: CONDESSION TYPE GAVANTED RIGHT STEEL ELEMANS, Z OR LARGER & FLEXALE	COMDUT UNLESS OTHERWISE INCLOATED, PULLION THERWOPLASTIC MRES AT TEMPERATURES LONGEN THAN 32 DEG F, PROMGE SEPARTE RACEWAYS FOR CONDUCTORS OF TADROW OTT SYSTEMS, EXCEPTINGTOR BRANCH CIRCUIT WRING AND ELATED 20 VIOLT	Project Name
	OWNER AND TENANT AT WHAT TIMES OF DAY EQUIPMENT MAY BE MOVED THROUGH ALL AREAS.	"CONCEALED" AS DEFINED ABOVE. 8) "SIMILAR" OR "EQUAL": EQUAL IN MATERIALS, MEISHT, SIZE, DESION AND EFFICIENCY OF SPECIFIED PRODUCT.	METALLIC CONDULT: MAGLE VEDGE TYPE MITH INSULATED THROAT, 6, BUSHWAS: METALLIC INSULATED TYPE, 3) BOXES, a, OUTLET BOXES: EXCEPT AS OTHERWISE REQUIRED BY		I FWISVII I F
	 DRAWINGS ARE DIAGRAMMATIC AND INOTATE GENERAL ARRANGENENT OF SYSTEMS AND WORK CONDIFF ROLING IS SANDIN DIAGRAMMATICALLY AND DOES NOT SHOW ALL OFFSETS. TRADS AND RESES OF RURA THE CONTRACTOR SHALL ALL ON IN ALS PROPE FOR ROLITIVAN OF 	C. TEMPORARY LIGHT AND POMER: PROVIDE TEMPORARY LIGHT AND POWER SYSTEMS AT ENRIEST POSSIBLE DATE WITHIN THE CONSTRUCTION AREAS FOR THE RECURRENTS OF ALL TRACES AS	CONSTRUCTION DEVICES ON WEING, EDXES SHALL BE STAMPED ENL, 4' SQUARE OR OCTAGON FOR LUMININESS. BOXES RADOR CELLING SMALL BE VY DEEP. BOXES IN CELLING OR SLA SHALL INF THEPE PRIXES IN VAL I FOR LIMININESS SHALL BE YY DEEP POXES IN VAL I	± _	CPAND THEATER
	CONDUIT TO AVOID OBSTRUCTIONS.	HEREIN DESCRIBED, EXTEND SYSTEMS TO NEW CONSTRUCTION AS SOOM AS PHYSICALLY POSSIBLE. MAINTAN SYSTEM DURING WORKING PULKES AS ALL TRADES OF 2051 OF REVENTIOL AT EXPENDENTLY PRODUCTIONARY DURING POSSIBLE AND ADDRESS OF ALL PRODUCTION AS SOOM AS PHYSICALLY POSSIBLE.	FOR RECEPTACLES AND SWITCHES SHALL BE VY DEEP FURNISH WITH RAISED COVERS AND LUMINARE STUDS WHERE RECURED, MITHOUT LUMINARE OR DEVICE: FURNISH BLANK		
	E. INSTALL MORE DAY TO BE READY. PAUCESBELE FOR UPENING WHIT DAYNEL AND DAYNE AND DAYNE AND DAYNEL AND DAYNE AND DAYNEL AND DAYNEL AND DAYNEL AND DAYNE AND DAYNE AND DAYNE AND DAYNEL AND DAYNEL AND DAYNE		COVER UPPER INVEXTOR OF UNDER AN IN MANAGER SERVING A A VARIANCE AND THE AND PULL BOXES GALVARIES DERET STEEL MH SCREW-ON COVERS, EXCEPT AS NOTED. FUNDAMENTER MANAGER SERVICES FOR CABLES, LOCATIONS SHALL BE AS NOTED OF		
	 The contraction shart resp all coulyment and waterland, and all parts of the primary strengthe spaces can be included to the contraction of the primary of the primary of the primary of the primary strengther strengther and the primary of the primary of the primary of the primar	 D. DUM ITY ASSURANCE: 1 OUNTITY AND SAUGE OF MATERIALS: NEW BEST OF THEIR RESERVER KIDS, FREE FROM DEFECTS AND LISTED RY UNDERIMENTERS ALMONATORIES INC., OR OTHER MATEMALLY ADDRIVED TEXTING ADDRIVES AND FLERING THEIR LABEL MATERIAL SAND FRINT ADDRIVED TEXTING ADDRIVES AND RELAKING THEIR LABEL MATERIAL SAND FRINT ADDRIVED TEXTING ADDRIVES AND RELAKING THEIR LABEL MATERIAL SAND FRINT ADDRIVED TEXTING ADDRIVES AND RELAKING THEIR LABEL ADDRIVES INC., OR OTHER MATERIALLY ADDRIVES ADDRIVES AND RELAKING THEIR LABEL ADDRIVES ADDRIVES INC., OR OTHER MATERIALLY ADDRIVES ADDRIVES ADDRIVES ADDRIVES ADDRIVES ADDRIVES ADDRIVES ADDRIVES ADDRIVES ADDRIVES ADDRIVES ADDRIVES ADDRIVES ADDRIVES ADDRIVES ADDRIVES ADDRIVES ADDRIVES ADDRIVES ADDRIVES ADDRIVES ADDRIVES ADDRIVES ADDRIVES ADDR	REQUIRED AND ACCESSIBLE. FLOOR BOXES SHALL BE SUITABLE FOR CONDUIT AND DEVICES NOTED, ANSED OUTLETS SHALL BE HABBELL RIGHT RETRY WITH AND FLOOR FLOOR FLOOR THE REMARKS IN REDUCT IN A DATE OF A DATE		
4	INCLUSION AND CONSIGNMENT AND ADDRESS IN THE RECORDING AND ADDRESS AND ADDRE ADDRESS AND ADDRESS AND ADDRE ADDRESS AND ADDRESS	APPLICATION NHALL BE OF SMERMAUFACINERS, EXCEPT AS NOTED, 21 GURPAUFE: ALL MATERNALS AND WORRANNSIPP SHALL BE CURRANTEED AS DEFINED IN PARAGRAPH 2.C. 3] CURRENT	FLOOR FITTING FOR TELEPHONE AND FLUSH DUAL FLAP COVER WITH DUPLEX RECEPTACLE SLOOR FITTING FOR TELEPHONE AND FLUSH DUAL FLAP COVER WITH DUPLEX RECEPTACLE		
	 SEAL OPENINGS THROUGH PARTITIONS, WALLS AND FLOORS MITH MINERAL WOOL OR OTHER MONCOMBISTIBLE MATTERIAL. 	DRAVAC LEASTICS: a. SERVICAT: TAZIAB VULI, J. PHASE, A WHE, BI FEALX MITH ENGUMBED NEUTIVAL, B. DISTRIBUTION: f20208 VULI; 3 PHASE, 4 MRE, 60 HERTZ WITH ERQUNDED NEUTRAL, 9, FEIGHTS OF DUTLEST, NUMESS OTHERMISE SPECIFIED BY ARCHITECT) a. FROM PHASHED ALORTY DI CENTER, INF	FOR POWER AS NOTED, INDREASE SIZE TO SUIT AS NECESSARY. C. PROVIDE RACEMAYS ONLY AS HEREN SPECIFIED EXCEPT AS NOTED, RACEWAYS SHALL BE		LEWISVILLE, IX
	H. PROVIDE ALL NECESSARY FLASHMO AND COUNTERFLASHMO TO MANTAN THE UNAMPROPOSITION OF A DECESSARY FLASHMO AND COUNTERFLASHMO TO MANTAN THE ALL REPORTED AND A DECESSARY FLASHMO AND COUNTERFLASHMO TO MANTAN THE ALL REPORTED AND A DECESSARY FLASHMO AND COUNTERFLASHMO TO MANTAN THE ALL REPORTED AND A DECESSARY FLASHMO AND COUNTERFLASHMO TO MANTAN THE ALL REPORTED AND A DECESSARY FLASHMO AND COUNTERFLASHMO TO MANTAN THE ALL REPORTED AND A DECESSARY FLASHMO AND COUNTERFLASHMO TO MANTAN THE ALL REPORTED AND A DECESSARY FLASHMO AND COUNTERFLASHMO TO MANTAN THE ALL REPORTED AND A DECESSARY FLASHMO AND COUNTERFLASHMO TO MANTAN THE ALL REPORTED AND A DECESSARY FLASHMO AND COUNTERFLASHMO TO MANTAN THE ALL REPORTED AND A DECESSARY FLASHMO TO COUNTERFLASHMO TO MANTAN THE ALL REPORTED AND A DECESSARY FLASHMO TO REPORTED AND A DECESSARY FLASHMO TO REPORTED AND A DECESSARY FLASHMO TO ALL REPORTED AND A DECESSARY FLASHMO AND COUNTERFLASHMO TO MANTAN THE ALL REPORTED AND A DECESSARY FLASHMO TO REPORTED AND A DECESSARY FLASH A DECESSARY FLA	OF OUTLETS FOR - RECENTACLES AND TELEPHONES, 1-8: - WALL SWITCHES, 3-2: - VALL UNIVERIES 7.9 MOTOR CONTROLLENS: 50: - STRODE LINE 58: - OR S RECLW CERTA MATHEMATICS ADMINING THE ADMINISTRATING AND TELEPHONES. IN EXPERIMENT OF RECLW CERTA ADMINISTRATION OF ADMINISTRATION OF ADMINISTRATION OF ADMINISTRATION OF ADMINISTRATION ADMINISTRATION OF ADMINISTRATION OF ADMINISTRATION OF ADMINISTRATION OF ADMINISTRATION ADMINISTRATION OF ADMINISTRATION OF ADMINISTRATION OF ADMINISTRATION OF ADMINISTRATION ADMINISTRATION OF ADMINISTRATION OF ADMINISTRATION OF ADMINISTRATION ADMINISTRATION OF ADMINISTRATION OF ADMINISTRATION OF ADMINISTRATION OF ADMINISTRATION ADMINISTRATION OF ADMINISTRATION OF ADMINISTRATION OF ADMINISTRATION OF ADMINISTRATION ADMINISTRATION OF ADMINISTRATION OF ADMINISTRATION OF ADMINISTRATION OF ADMINISTRATION ADMINISTRATION OF ADMINISTRATION OF ADMINISTRATION OF ADMINISTRATION OF ADMINISTRATION OF ADMINISTRATION OF ADMINISTRATION ADMINISTRATION OF ADMINISTRATION OF ADMINISTRATION OF ADMINISTRATION OF ADMINISTRATION OF ADMINISTRATION OF ADMINISTRATION ADMINISTRATION OF ADMINISTRATION OF ADMINISTRATION OF ADMINISTRATION OF ADMINISTRATION OF ADMINISTRATICA ADMINISTRATION OF ADMINISTRATION OF ADMINISTRATION	RUN CONCEALED, EXCEPT AS NOTED. PROVIDE RACEWAY SUPPORT UTILIZING CELLING TRAFECE: STRAP HAWRERS, OR WALL BRACKETS, SECURE ALL RACEWAYS TO SUPPORTS MITH		
	WATENPROONED INTEGRITY OF THE BULDING AS REQUIRED BY THE INSTALLATION OF REMOVAL OF COMDULT MUD EQUIPMENT PROVIDE EQUIPMENT OURBS AS REQUIRED.	LUWEN FIRE ALARM PULL STATIONS FR. D. D. EAGET FLANS AT JURU DIV OF UPFERENT WALL FIRE MATERIALS, ON MOLDING OR BREAK IN WALL SURPACE. IN VICUATION OF CODE, OR AS NOTED OR DIRECTED	PIPE STRAPS OR UBJOLTS. SPACING OF SUPPORTS SHALL BE A MINIMUM OF 10 OR CHUER FOR METALLIC RACEWAY AND AS REQUEDE FOR INNETFALLIC RECEAVY: SPACING SHALL BE 5. CON CHEMICE PRIME WHERWAYS AND PER CIPIE AND AS NOTED FOR CHHERS MINIMU		
	 ALL MATERIAL AND EQUIPMENT SHALL BE NEW UNLESS OTHERWISE NOTED AND SHALL BE IN ACCORPANCE WITH BUILDING STANDARDS. 	E. PRODUCT DELIVERY, STORAGE AND HANDLING: 1) MOVING OF EQUIPMENT: WHERE NECESSARY, SHIP IN	SUPPORTS TO STRUCTURE MASONRY MITH TOGGLE BOLTS ON HOLLOW MASONRY EXPANSION SHELDS OR INSERTS IN CONCRETE AND BRICK, MACHINE SCREWS ON METAL,		
	 INSURANCE. IN ACCORDANCE WITH BUILDING REQUIREMENTS AND SHALL INCLUDE A HOLD HARMLESS CLAIMSE FOR OWNER AND ENGINEER. 	CARTED SECTIONS OF SLIZ TO FEMIL TANSING THROUGH AMILIABLE SPACES. 20 XX558/SIBLITY: FOR OPERATION, IMINTEMMICE AND REARLIA. MINOR DEMATIONS SHALL BE PERMITTED, CHANGES OF MANUTUDE OR NOLVING EXTRA.COST ARE NOT PERMISSIBLE WITHOUT REARLY: ADDUR CONCEALED	BE-MI CLAMPS ON FRAMENORK, WOOD SCERNS ON WOOD, AND FAN THFOLGE FIRANS N METAL DECK, MALE, RAUN, PLUGS WOOD PLUGS SHALL NOT BE PERMITTED, WHERE RECURED RY FORTH CLATHER E HUMBHITTHROUGH BOTT'S AND FIREHALATES REPORTE BACEWAYS		
	K THE FINAL ACCENTANCE SHALL BE MADE AFTER THE CONTRACTOR HAS ADJUSTED HIS	ELECTRICAL EQUIPMENT REQUIRING ACCESS WITH EQUIPMENT FREELY ACCESSIBLE THROUGH ACCESS DOORS.	HALL BE RUN PARALLEL WITH OR AT RIGHT WALLES TO WALLS. PROVIDE CLERAWACE WITH WATER, STEAM OR OTHER PIFING (MINIUM 3 IN SEPARATION FROM STEAM AND HOT WATER		
	EQUIPMENT, TESTED THE VARIOUS SYSTEMS, DEVIDINISATED THAT IT FULFILLS THE REQUIPEMENTS OF THE DRAININGS AND SEPECIFICATIONS AND HAS FURMISHED ALT THE REQUIRED CERTIFICATES OF INSPECTION AND APPROVAL.	F. MATERIALS: 1) NAMERIATES: PROVIDE BLACK LANDOLO SHEET WITH XY: WHITE LETTERING, FASTENED WITH EPOXY CEMERIT FOR EACH DISCONNECT SWITCH. CROUT INFERANCE, PANEL, CASINET.	PIPES EXCET 1* FROM PIPE COVER AT CROSSIVES AND 16* FOR PARLIER INDIS, FOR HIMO CELING OUTERS, RUN NI HUNG CELING AND CONNECT TO CELING SUPPORT CHANNELS. IN MASNARY AND FOLGED CONCETE, RUN VERTICALLY ONLY, MARTING SIGNADING		Issue Title
		TRANSFORMER, ENCLOSURE, MOTOR CONTROLLER AND THE LIKE. INMERIATES SHALL DESCRIBE THE NAME AND NUMBER OF EACH ONE MONT TO CARLE TAKE THE EACH CONTOTOR PASSION THROUGH SAFE CAR BILLION WITH A MALTER LIKEN TAKE INNYY WAYN OF MAL OF CORDIN AND TRANSMARTIN OF THE SAFE CAR BILLION WITH A MALTER LIKEN TAKE INNYY WAYN OF MAL OF CORDIN AND TRANSMARTIN OF THE	CONTRUITY OF INTERRUPTED METALLIC RACEMINS WITH GROUND CONDUCTOR, AND N ELESTEL CONDUIT PREEPERS MOOTON THRANKL, CONFERSIONS, EMPTY ACEMINS MARK AN AND AND AND AND AND AND AND AND AND		ISSUE FOR BID
	2. SCUPE OF WORKS A. SODE OF WORK SWIL CONSET OF PROVIDING LABOR, MATERIALS, EQUIPMENT, SERVICES	SFLUE OF TURDED, WITH A THILL LIPEN TAKE, IROLATING VERTINI OF ONDAM AND TENDING AND OF THE DROUGHT 3) INSERTS AND SUPPORTS & INSERTS STEEL, SOFTED TYPE, FACTORY PANTED, SINGLE REQ: SMMAPT DEGREELE FIG. 281- AULT-RED: SMMAPT DE FEE AND AMSON SERIES 5000 MITH END	OVER 10 LONG: PRYNUGE FEH OR PULL MARE, GALVAMIZED OR MYLOR ROPE. RADD STEEL COMDUT SHALL BE PERMITTED FOR FEBRES AND BRANCH CACULTS. PANT MALE THREADS OF FIELD THREADED COMDUT WITH GRANATE BASE PIPE COMPUND AND BUTT COMDUT		Issue / Addenda / Revisions
	AND FEES NECESSARY FOR COMPLETE AND SAFE NSTALLATION IN CONFORMITY WITH THE NATIONAL ELECTRIFICAL COOR ON ALL AND ALL OTHER PRICINAL ELECTRIFICAL COOR ON ALL AND ALL OTHER PRICINAL ELECTRIFICAL SAFE AND SAFE AN	CAPS AND CLOSURE STRPS. CLIP FORM MALS FLUSH WITH INSERTS. MAXIMUM LOADING 75 PERCENT OF RATING. 5: UNDERTS FROM LUALIDING CONSERVENT SEAM CLAURES STREL PRIME ATTER IN CONSERVENT OF IN CANAN FOR DE ADACTER OF ADACTER SEAM CLAURES STREL	ENDS TOUCH UP MARRED SURFACES AND FIELD-CUT THREADS, CAC-COLD GALVANIZED. EMT SHALL BE PERMITTED FOR BRANNED SURFACES AND FIELD-CUT THREADS, CAC-COLD GALVANIZED. EMIT CALILLOS TOUCH UP MARKED SURFACES AND FIELD-CUT THREADS, CAC-COLD GALVANIZED. EMIT CALILLOS TOUCH UP MARKED SURFACES AND FIELD-CUT THREADS, CAC-COLD GALVANIZED. EMIT		
	CODES AND AUTHORTIES HAVING JURISSICION, AS INDICATED ON DRAWINGS AND HEREIN SPECIFIED.	FISPEALES (IN CONCASE IF FIL ANULY, LAW LEVER ENVIRED SO TO THER MAYS, SUBMIT FOR REVEN, C. GROUPED LINES MAD SERVICES. TRAPEZE HANGERS OF BOLTED ANGLES OF CHANNELS, d. WHERE BULLIONG CONSTRUCTION IS IMAGEOLATE, PROVIDE ADDITIONAL FRANKIG, SAMMIT FOR	CELINGS, FIGURES, FIGURES, WALS AND FIGHER IS SHALSS, FINI SHALL NOT BE PERMITTED IN RAKED FLOORS, FLEXIES FEBLEL CONDITIS HALL BE UTILIZED FOR SHOPT CONNECTIONS WHERE REGIO CONTULT IS IMPRACTICAL. FROM CUTLET BOX. TO RECESSED LIGHTING		2024-12.05 ISSUE FOR BID
	 ALL DRAWINGS, PLANS, DEFALS, SPECIFICATIONS AND SPECIFICATION ADDENDA ARE IMADE PRAT OF TINE CONTRACT MADE TALL, APPLY TO WORK UNDER CONTRACT UNLESS CONTRACT ADDRESS AND ADDRESS AND ADDRESS ADDRESS ADDRESS ADDRESS ADDRESS ADDRESS ADDRESS ADDRESS ADDRESS ADDRESS ADDRESS ADDRESS ADDRESS ADDRESS ADDRESS ADDRESS ADDRESS ADDRESS ADDRESS ADDRESS ADDRESS ADDRESS ADDRESS ADDRESS ADDRESS ADDRESS ADDRESS ADDRESS ADDRESS ADDRESS ADDRESS ADDRESS ADDRESS ADDRESS ADDRESS ADDRESS ADDRESS ADDRESS ADDRESS ADDRESS ADDRESS ADDRESS ADDRESS ADDRESS ADDRESS ADDRESS ADDRESS ADDRESS ADDRESS ADDRESS ADDRESS ADDRESS ADDRESS ADDRESS ADDRESS ADDRESS ADDRESS ADDRESS ADDRESS ADDRESS ADDRESS ADD	REVIEW. C PANT SUM I DE TAG SEGT POARS EVOIR DE DOROGE DE DAR DE NA CANTANESS AND	LUNAME, FRAVER MINIAUM A AND MACHANIA LENGTHS, FOR FINAL CONNECTION TO LUNAME FRAVER MINIAUM A AND MACHANIA LENGTHS, FOR FINAL CONNECTION TO MOTOR TERMINAL BOT TRANSFORMER AND OTHER VIEW VIEWANT PRAVIDLE CONNECTION TO AND TRANSFORMER AND		
- <u></u> £	OTHERMISE AMENDED, MOORFER, SUPPLEMENTED OR SPECIFIED HEREIN. C THE CONTRACTIOR SHALL FIRMISE A MERTTEN GLIBBANTER TO REPLACE OR REPUBLIC		POLYWING EREATING AND GROUND COMPUCTORS MINIMUM LEARCHH. 18 WITH SACK COMIECT GROUND CONTOUCTOR TO EAGLOUISE OR RACEWAY AT EACH FAIL FOR EXPANSION JUNIT CROSSINGS, SAFIGS AT RIGHT ANSIES AND ANCHOR INDS CIT COMULT FAINS.		
>	PROUPTLY AND ASSUME RESPONSIBILITY FOR ALL EXPENSES INCURRED FOR ANY INCRAIMASHP AND EQUIPRIENT IN WHICH DEFECTS DEVELOP WITHIN OWE YEAR FROM THE DATE OF FINAL	FABRUCATION UTLIZE HOT DIPPED GALVANZED OR DIPPED IN ZNC BASED PRIMER FOR: OUTLET DOXES, UNKTON BOXES, CONDIT HANGER ONG, INVESTMO SUPPORT, ZNC BASED PRIMER OF PROVENDENT OF DOXES CONDUCT HANGER ONG INSTANDARY OF DIAL DAVID	SQUARE, REAM SMOOTH, PANIT MALE THREADS OF FIELD THREADED RACEWAYS WITH GRAPHITE BASE PIPE COMPOUND, DRAW UP TIGHT WITH RACEWAY COUPLING, EXPANSION		
	CERTIFICATE FOR PAYINENT AND/OF FROM ICATE OR AND/OF DE OF EQUIPMENT OR OCCUPANCY OF SPACES BY UNDER INCLUDED THRUE VIDEO THE VANDUS PATES OF THE INCRVENT AND THE SLANDER IS EAVILET. THEY OVER SAMULE DORE AS DIRECTED BY THE CANARYTEE SHALL ASO		FILTINGS SMALL BEI INSTALLED AT RIGHT ANGLES WITH CUP JOINT CAN LENED IN EXPANSION JOINT: PROVIDE A LENGTH OF RUNIN ACCORDANCE MANUFACTURER'S RECOMMENDATIONS. PRESET FITTINGS SMALL ALLOW FOR TEMPERATURE VANARTION, RACEWAYS PASSNG		
	PROVIDE THAT WHERE DEFECTS OCCUR. THE CONTRACTOR WILL ASSUME RESPONSIBILITY FOR ALL EXPENSES IN REPAINING AND REPAINING AND REPAINING THAT OF THE TRAUES EFFECTED BY ALL EXPENSES OF ADDRESS IN REPAINING AND REPAINING THAT ADDRESS AFFECTED BY	H. BRUSH AND CLEAN WORK PRIOR TO COVCEALING, PANTING AND ACCEPTANCE, PAINTED EXPOSED WORK SOLED OR DAMAGED, SLEAW AND DREAPRINT OMATINA HADDINNIA WORK BEFORE, FINAL ACCEPTANCE PERIOD EXPONENTIATION AND CHARGED ACCEPTANCE AND CHARGED ACCEPTANCE	THROUGH FIRE-RATED CONSTRUCTION: SEAL OPENNO WITH FIRE SEALANT.	A. PROVIDE LUNIVARAES, COMPONENTS AND LAMPS. IL LINIONEISES SIMAL BE COMPLETELY FACTORY ASSEMBLED, WIRED AND COUPPED WITH ALL NECESSARY SOCKETS, BALLASTS, SUPPORTING HARDINARE AND ACCESSIVAIS, REFEAT TO ARCHITECTURAL PRAMINGS FOR ADDRESSARY SUPPORTING AND ACCESSIVAIS, REFEAT TO ARCHITECTURAL PRAMINGS FOR ADDRESSARY ADDRESSARY ADDRESSARY ADDRESSARY ADDRESSARY ADDRESSARY ADDRESSARY ADDRESSARY ADDRESSARY ADDRESSARY ADDRESSARY ADDRESSARY ADDRESSARY ADDRESSARY ADDRESSARY ADDRESSARY ADDRESSARY ADDRESSARY ADDRESSARY ADDRESSARY ADDRESSARY ADDRESSARY ADDRESSARY ADDRESSARY ADDRESSARY ADDRESSARY ADDRESSARY ADDRESSARY ADDRESSARY ADDRESSARY ADDRESSARY ADDRESSARY ADDRESSARY ADDRESSARY ADDRESSARY ADDRESSARY ADDRESSARY ADDRESSARY ADDRESSARY ADDRESSARY ADDRESSARY ADDRESSARY ADDRESSARY ADDRESSARY ADDRESSARY ADDRESSARY ADDRESSARY ADDRESSARY ADDRESSARY ADDRESSARY ADDRESSARY ADDRESSARY ADDRESSARY ADDRESSARY ADDRESSARY ADDRESSARY ADDRESSARY ADDRESSARY ADDRESSARY ADDRESSARY ADDRESSARY ADDRESSARY ADDRESSARY ADDRESSARY ADDRESSARY ADDRESSARY ADDRESSARY ADDRESSARY ADDRESSARY ADDRESSARY ADDRESSARY ADDRESSARY ADDRESSARY ADDRESSARY ADDRESSARY ADDRESSARY ADDRESSARY ADDRESSARY ADDRESSARY ADDRESSARY ADDRESSARY ADDRESSARY ADDRESSARY ADDRESSARY ADDRESSARY ADDRESSARY ADDRESSARY ADDRESSARY ADDRESSARY ADDRESSARY ADDRESSARY ADDRESSARY ADDRESSARY ADDRESSARY ADDRESSARY ADDRESSARY ADDRESSARY ADDRESSARY ADDRESSARY ADDRESSARY ADDRESSARY ADDRESSARY ADDRESSARY ADDRESSARY ADDRESSARY ADDRESSARY ADDRESSARY ADDRESSARY ADDRESSARY ADDRESSARY ADDRESSARY ADDRESSARY ADDRESSARY ADDRESSARY ADDRESSARY ADDRESSARY ADDRESSARY ADDRESSARY ADDRESSARY ADDRESSARY ADDRESSARY ADDRESSARY ADDRESSARY ADDRESSARY	
	DEFECTS, REPARS ON REPARSION REPARSION REPARTS UPPLIED BY HE CONTRACTOR D. THE CONTRACTOR SHALL GIVE RECESSARY VOTICE, FLE DRAWINGS AND SPECIFICATIONS	AULEPTANCE, REMARK DEPRYS MAIN RAUE AND OUTSIDE AND OUTSIDE OF MAILEMAN, MAI EURAMENT. I. FINAL LOCATIONS AND MOUNTING ORIENTATIONS OF ALL SNITCHES, RECEPTACLES AND LIGHT	 ERECT WALL AND SWITCH OUTLETS IN ADVANCE OF FINANDS AND PRE-PROOFING. OUTLET BOXES SHALL BE SET SQUARES AND THEN WITH BUILDING FINAL SECURE TO BUILDING STRUCTURE BY ADJUSTABLE STRAPTICHO OR GROUT IN WITH MASONARY VERFY OUTLET 	INDMOLIAL LUMINARE DESCRIPTIONS.	
	WITH ALL DPPARTINENTS HAVING JARDEROTON, OFFICA THE RECORD OF A DATA PERMISS OF ALCONTRACTOR ALL ADDRESS HELE SESSARY TO CARRY OUT THIS WORK AND PAY ALL FEES THEREFORE. THE CONTRACTOR SHALL ARRANGE FOR		LOCATIONS IN PROJECT SPACES WITH ARCHIFECTIONAL DRAWNESS OF NITERIA DRAWN LOCATIONS IN PUSHED SPACES WITH ARCHIFECTIONAL DRAWNESS OF NITERIA DRAWN FNISHES, PROVIDE BARDERS BETWEEN SMITCHES CONNECTED TO DIFFERENT PHASES FOR HANNESS, PROVIDE BARDERS BETWEEN SMITCHES CONNECTED TO DIFFERENT PHASES FOR	B. LUMMARE CATALOS MURGES USED TO ILLUSTRATE EXMINIMENT TYPE DO NOT RECESSARILY DENTE REQUIRED MOUNTING EXMIPHENT OR ACCESSORIES. PROVIDE ACCESSORIES TO SULT.	
	INSPECTION AND LESISOF ANY ORVALLAND SOFT INFERIORS SARY AS ENDINED BY ALL DEVINE AND PAY ALL CHARGESFOR SMALL THE CONTINENCOR SHALL PAY ALL COSTS FOR, AND FUNNELS THE OWNER SEFORE FINAL BILLING ALL CERTIFICATIES INCESSARY AS ENDINCE THAT THE MORE	6 DISTRIBUTION FOUR PARTY	VULINGES EXCEEDING 13V VULIS TO UNCOMU. E. PANEL, JUNCTRAN AND PULL BOXES SHALL BE LOCATED CLEAR OF OTHER TRADES, CONCEAL		
	INSTALLED CONFORMS WITH ALL REGULATIONS WHERE THEY APPLY TO THS WORK.	 PROVIDE COMPLETE EQUIPMENT INCLUDING: SWITCHES, FUSES, CPRCUIT BREAKERS, AND PAVELS. 		11 TELEPHONE AND SECURITY CONDUIT SYSTEM:	Seal
	0	 ALL EQUIPMENT SHALL CONFORM TO NEMA, ANSI, IEEE STANDARDS AND BUILDING STANDARDS, ALL EQUIPMENT SHALL BE UL, APPROVED. 	AUTOR TO REACE THE DELAYER AND UNCLINED THE TABLE A CAUNTIF THE TABLE AT THE PART AND LEFT THE AT THE AUTOR AND THE TABLE AT THE	A PROMDE COMPLETE SYSTEM OF EMPTY CONDUIT, PULL BOXES, OUTLETS, SLEEVES AND FEHMRES WHEER INDICATED ON THE PLANS.	
	A PRICE TO THE NETALIATION OF ANY WORK AND PROCLIREMENT OF EQUIPMENT.	C. DISCONNECT SWITCHES SHALL BE FUSED OR WONFUSED AS NOTED AND HORSEPOWER RATED FOR	ACCESSIBILE THROUGH OPENING OREATED BY REMOVAL OF LUMINA RE. SECURE TO BLACK IRON SUPPORT, MOTOR TERMINAL BOARD SCOORDINATIONES COMMUNICATION AND ADVING UNDER SUCCESSION OF THIM MOTOR BRANCH CIRCUIT		COMI DANSAR
	CONTRACTOR SHALL PROVIDE CONRECTE SETS GO COORDIMITED APPO DUMINGS OF ALL COUPENING TO ROLF, TWO CACHTOT, DURIENS CONSTITUTED APPENDING FOR THE APPENDING FOR APPENDING FO	WOTRI: LOADES, TPOGET PYER STRUCHES SMALE EI KANNELISE) LOADE BEGKI, MARING MANDUUK RIMINGS OF 20 AMP THE REPOVIDES AND ZAI DATASI VICTES, TWALE EI LANDE SMALL BEL LANDE REGKI, MARIES ANDE RE LATITORI MODEL SMALMA TO MART AND HEGEMAN NO. TRITE, IMPEGANDE TYPE SMITCHES SMALL BE LOAD BREAK, OLIDAAMMEG-OLIDAAREAK, UL	CLANDED AND THE WAY AND DAY VILLINE WITCH FRUCHTELL. F. FRE SEA MITS ROUCE FOR INSCRUZING'S MON MIRE PASSING THROUGH FLOOR SLOTS, SI EDUCE TO DISCRUZING INSCRUZING SHORING.		2.00/24 2.00/24 2.00/24
	 INDEATE ON EACH SHOP DRAWINGS SUBMITTED: 1) PROJECT WARE AND LOCATION. 2] NAME OF ARCHITECT AND FRANKERS 31 ITEM ITEMPTICATION. 21 APPROVAL STAULD OF 	ULASS K UF 10 000 74/0F MARANIMM RATING EXCEPT AS NO LEU UEAU FRUXH, YEAM I THE 1, EXCEPT AS NO LEU. D. FUSES 1) CRCUIT 601 TO 6000 AMPERES SWALL BE PROTECTED BY FUSES SMALMA TO CURRENT LIMITING	 PERFORM CONTINUTY TESTS OF RESISTANCE OF FEEDER CONDUITS FROM SERVICE TO 		THE SEAL APPEARING ON THIS DOCUMENT WAS AUTHORIZED BY GRANT CLAUSSEN, P.E. 118281,
	PRIME CONTRACTOR	BUSSIMANI COMPERATIVIE/DELAY FUSISS KEPC (AMPGR) CLASS LLISTED BY ULIVIHAA INTERNITIVO RATINO OF 300000 MERERIS PAILS SAMETIRACULI, 20 (PAULOS TO 100 AMPERES SIAUL DE PROTECTED BY FUSIS SAM AR TO TORDERATI IMMERIA RESSAMA I ONDEXA DI ULI ATENDATIVATI PAULOS TANDA I PROTECTED PROTECTED RESSAMA I PRO	PUINT OF FINAL DISTRIPTION USING 1 CONDUCTOR RETURN, MAXIMUM RESISTANCE SHALL BE 25 OM/RS		ON JULY 9, 2024. ALTERATION OF A SEALED DOCUMENT WITHOUT REOPER NOTIFICATION TO THE ABOVE ENGINEER IS AN OFFENSE UNICER THE
2-		(AMP)SP (800V) OR LP (AMP)SP (800V) (AL CLASS FK) OR CLASS J), AND GE LISTED BY UL WITH AN INTERNETTING RATING OF 300000 AMPERES IMAS ANY RETRICAL AND OTOR OF ADDICES. ALL INAUTOMISMULTO WITH AND DETLI J TA AMBERED AND AND OF ANA MARPERS ON J ESS STANT J BE DARTYPET VIZI AND AND DISTRICT WITH A	8. WIRE AND CABLE:		TEXAS ENGINEERING PRACTICE ACT. -2 Drowing Title
	SUBISSIONS SAFETLE BE SECTENT IN THE PRAJECT FOUND SIGNITI ANNE CATALOSILES OF RAMPLETER, 3) AFTER REGIVENT HE BRONERENTIAL STAURT THE SUBMITTALS AND RETURN THEM TO THE ARCHITECT FOR HIS OSTIARUTION.	CURRENT LINITING BUSSIAWIN LOW-EAK DUAL-ELEMENT TINE-DELAY LEMENT TINE-DELAY LEMENT LINITING POSON, LES-RK (AMPSIG BOOVI OB LEV LAMPSIG REOVI/LLC LEAS RK 19 RECESSI, JAN DE BUEED BY LL MINI-INMURRENTING RATING DE ONDING MARDER SARA, SANDERTEXI, ALL FILISS SAULT PER PONDERD X SAULE MANIMERTING RATING	A. PROVIDE WIRE AND CABLE COMPLETE WITH ACCESSORIES. SIZE REFERENCE SHALL BE AND EXCEPT AS NOTED.		
	 SUBMIT SHOP DRAWINGS FOR THE FOLLOWING: 1) SMITCHES, 2) FUSES 3) CHOULT BREAKERS: 4) PARELBOARDS (INCLUDING DIMENSIONS, SCHEDULES, AND CATALOS 	PROVINCES AS MARK MUTCHING FOR EXPANSION SET OF CARACINATION AND AND AND AND AND AND AND AND AND AN	 CONDUCTORS SHALL BE COPPER, ASTIN STANDARD SOLID (NO. 10 AND SMALLER) OR STRANDED (NO. 8 AND SAFERY, LISE CABLING SMALL BR STRANDED (NO. 8 AND SAFERY CORRENT USE CABLING SMALL BR 7002 TO MAN AT 120 STRANDED (NO. 8 AND SAFERY CORRENT USE CABLING SMALL BR 7002 TO MAN AT 120 STRANDED (NO. 8 AND SAFERY CORRENT USE CABLING SMALL BR 7002 TO MAN AT 120 STRANDED (NO. 8 AND SAFERY CORRENT USE CABLING SMALL BR 7002 TO MAN AT 120 STRANDED (NO. 8 AND SAFERY CORRENT USE CABLING SMALL BR 7002 TO MAN AT 120 STRANDED (NO. 8 AND SAFERY CORRENT USE CABLING SMALL BR 7002 TO MAN AT 120 STRANDED (NO. 8 AND SAFERY CORRENT USE CABLING SMALL BR 7002 TO MAN AT 120 STRANDED (NO. 8 AND SAFERY CORRENT USE CABLING SMALL BR 7002 TO MAN AT 120 STRANDED (NO. 8 AND SAFERY CORRENT USE CABLING SMALL BR 7002 TO MAN AT 120 STRANDED (NO. 8 AND SAFERY CORRENT USE CABLING SMALL BR 7002 TO MAN AT 120 STRANDED (NO. 8 AND SAFERY CORRENT USE CABLING SMALL BR 7002 TO MAN AT 120 STRANDED (NO. 8 AND SAFERY CORRENT USE CABLING SMALL BR 7002 TO MAN AT 120 STRANDED (NO. 8 AND SAFERY CORRENT USE CABLING SMALL BR 7002 TO MAN AT 120 STRANDED (NO. 8 AND SAFERY CORRENT USE CABLING SMALL BR 7002 TO MAN AT 120 STRANDED (NO. 8 AND SAFERY CORRENT USE CABLING SMALL BR 7002 TO MAN AT 120 STRANDED (NO. 8 AND SAFERY CORRENT USE CABLING SMALL BR 7002 TO MAN AT 120 STRANDED (NO. 8 AND SAFERY CORRENT USE CABLING SMALL BR 7002 TO MAN AT 120 STRANDED (NO. 8 AND SAFERY CORRENT USE CABLING SMALL BR 7002 TO MAN AT 120 STRANDED (NO. 8 AND SAFERY CORRENT USE CABLING SMALL BR 7002 TO MAN AT 7002 TO M		ELECTRICAL SPECIFICATIONS
	CUTSI, SI AGARWIS, SIVIER ADD. CALE, T. MULLICHCES, SI PAISERTION RECEPTACES & MOMENTARY CONTUCT SINCHES, SI OT DUE ANTONES, TI SURFACE METAL RACENNY, 12, UDHTING LUMINARIES, 13) TRANSFORMERS.	C. UNKALI INCLUZIONE ONE CONCINCIENCIENTI DI INTERNALI MANINE IN UNIVERSI ACTIVITATI DI INTERNALI PARINE IN UN UNA MANINE DI INTERNALI PARINE DI INTERNALI PARINE CONTRATI NEL ALTERNALI PARINE CONTRATI NEL ALTERNAL	WOLLS MULVERVICE VIEWENT HEALEN HEVVELKA.D. 10 MINUMAN, LAS WOLLS MULVERVIEWENT SZO FOREITI ELSKET PROVIDER KO. 10 MINUMA CONTROL AND ALARM CABLING, EXCEPT AS MOLTES TOTAL DE RAGI MERCURA STATE SAND CHEST SCORE CONTROL PROVIDE KO. ADM ALARM CABLING, EXCEPT AS MOLTES TOTAL DE RAGI MERCURA STATES AND CHEST SAND CHEST SA		
		FRAMES IC AND INTERCHARGEALE. THIS SHALL BE AS FOLLOWS, IM ESS OTHERNES NOTED: 1/120 VOLTS, 100 MJIP FRAME: 10,000 MJPS, 1 POLE 2) 240 VOLTS, 100 MJIP FRAME: 18,000 MJPS, 2 MID 3 POLES.			
	4. AS-BUILT DRAWINGS & OWNERS MANUALS: A DPON COMPETION AND ACCEPTIANCE OF WORK, CONTRACTOR SHALL FURNEN WRITTEN	F. DISTRIBUTION PANELS SUITCHING UNITS BHALL BE 3 PHASE, A WIRE CIPCUIT-BREAKER TYPE UNLESS OTHERWISE NOTED ON PANEL SCHEDULES, BUISBARS SHALL BE HARD DRAINN COPPER, MINIMA 46 PERCENT	 NEULATION SHALL BE RUBBER AND FIEMORY-MSTIC MEETING ASTI AND PCSA STANDADB. TYPE THAN OR THAIN SHALL BE UTILIZED FOR FEEDERS AND REAMEN PROJECT AS MOTED. TYPE SHALL BE UTILIZED FOR REAMAN CIRCUITS LOCATED NUMBRIG CHANNELS 		Project No: 23103, 23104 Reviewed By: BH
	INSTRUCTORS AND EQUIPMENT WAULUS, MOD ERLONGTINGTE (D) THE OWDER THE PROCER OPERATION NO WANTERWICE OF ALL EQUIPMENT NUD APPARATUS FURNISHED UNDER THIS DOMINIACT.	CONDUCTIVE SUPPORTATION DATES A SUBJEST SALLES RECEIDED CONFIGNMENT SALLE CHEMICATION DATES INCOMPARIANCE ASSENSES AND TO A RIVERIS MAXIMUSE SMALL RE LOCK AND 3-PONT CATCH (LARGER THAN 4R N. HICH DOORS), HINGES SHALL BE SEM-CONCEALED, 5-MUNCHLE	OF CONTINUOUS LIDBREACHT LUNIWHRES AND IN AMBILINT TEMPERATURES VIER 30 DEG C. FOR UNGROUNDED ISOLATED BRANCH ORGUTS PROVIDE CROSS-LIVIED POLYETHALENE INSULATION (TYPE VANN).		Drawn By: DD, SA
	B. THESE INSTRUCTIONS SWALL BE TYPED ON \$12 NLX 11 NL PAPER AND BOUND N THREE RIVE BROEPS WITH CLUER ALETATIE COVERS. CONTINUED BRULL GHE THREE COPERS OF THE	STEL WITH WARFBRUUS FRAME STADED CHEMIC LOXATES ANAWWAR AN CARTRESS MANNA UT TER SANGES PRI LEATING ANDELS SHALL BE SLANK SIDS, PLASTIC, TRANSPARENT CORRE A TYPENATTEN LIST MOLATING FEEDER CABLE AND CONDIT SIZE, CIRCUIT MANBERS, OUT ETS SUPPLIED AND THE'R LOCATIONS	 COLOR COORNIG SHALL BE AS FOLLOWS 11 20028 VOLT SYSTEM BLACK FOR A PHASE RED FOR 8 PHASE BLUE FOR C PHASE 21 NEUTRAL WIRE SHALL UTLIZE WHITE OUTER COVERING 		Sheet No.
	INSTRUCTIONS TO THE OWNER AND ONE COPY TO THE ENGINEER. C. THE INSTRUCTION BOOKLET SWILL BEAR THE NAME, ADDRESS AND TELEPHONE MUMBER OF	oright of the Vietner. G. Bauding The LOND OVER PAKES WHEN NEW CRUITS ARE ADDED TO PANELS, PROVIDE ML THCARLE I I SYMMETER FROM PROVIDE TO VIETNE VIATOR SHALL WAT BE PENDITETE. NOVIME ARE THE PROVIDE MLL THCARLE	TIRROUGHOUT, ENDERCO CONCORECO ABLE IS NOT PARAMAGE. CRETTEY IN WITHING AND TIRROUGHT PREPARAGEON CONCOCED CARLE IS NOT PARAMAGE. CRETTEY IN WITHING AND REQUEST PREMISSION TO OVERLAP CONDUCTORS WITH & OF COLOR TAPMAGINA ACCESSIBLE.		GE000
	THE PROJECT, AND PROVIDER, D. "RECORD DRAWINGS" SWILL BE PROVIDED TO THE CITY OF LEWISVILLE AFTER COMPLETION	CENTRICATE RECORDED EXPOSITION OF THE RECORDED AND THE THEORY OF THE RECORDED AND THE RECORDE	LOGATIONS. E. PROVIDE FLAMEPROOF LINEN OR FIBER YAGS IN ACCESSIBLE LOCATIONS. FOR FEEDERS		
	OF THE INSTALLARY WAR	H. TESTS: OPEN AND CLOSE LOAD BREAK SMITCHNO DEMICES LOAD.	NBLACK FERENK MARKEN SIZE - NARKEN AND POINTS OF ORIGIN AND TERUMATIONS FOR DOUTTOL AND LARWINGTHE TYPE (CONTINC) OR MARKI, SIZE OF WIRE, AND POINTS OF ORIGIN AND TERUMATIONS.		
					+1 NOT FOR
ч	2	u	a		CONSTRUCTION

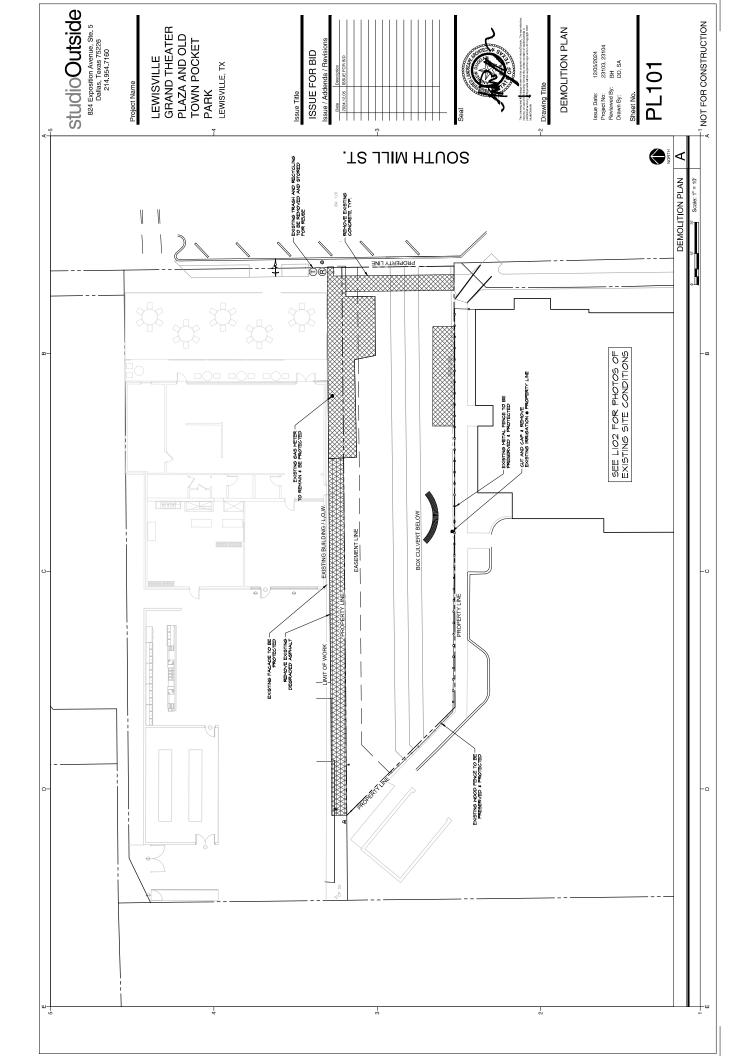
		Studio Outside Stars Baldio, Texas 75226 Dalido, Texas 75226 Project Name LEWISVILLE GRAND THEATER PLAZA AND OLD TOWN POCKET PARK LEWISVILLE, TX LEWISVILLE, TX LEWISVILLE, TX Substantions LEWISVILLE, TX LEWISVILLE, TX Substantions LEWISVILLE, TX LEWISVILLE, TX Substantions LEWISVILLE, TX LEWISVILLE, TX LE	GE001
a	0-	ELECTRICAL LEGEND ELECTRICAL LEGEND	-00
c	-4	 GENERAL NOTES GENERAL NOTES A. 100 Mon Hofen KNUKZ GONDER SHUL JE CITERE UNALL TO DARY HINKING, TEL UNALL TO REAL RAY HINKING, TEL UNALL TO PRESENT OF DARY HINKING, TARK HINKING, TO PRESENT OF DARY HINKING, TARK HINKING, TO PRESENT OF DARY HINKING, TARK HI	-0
c	5-		No. No. No. No. No. No. No.
u			



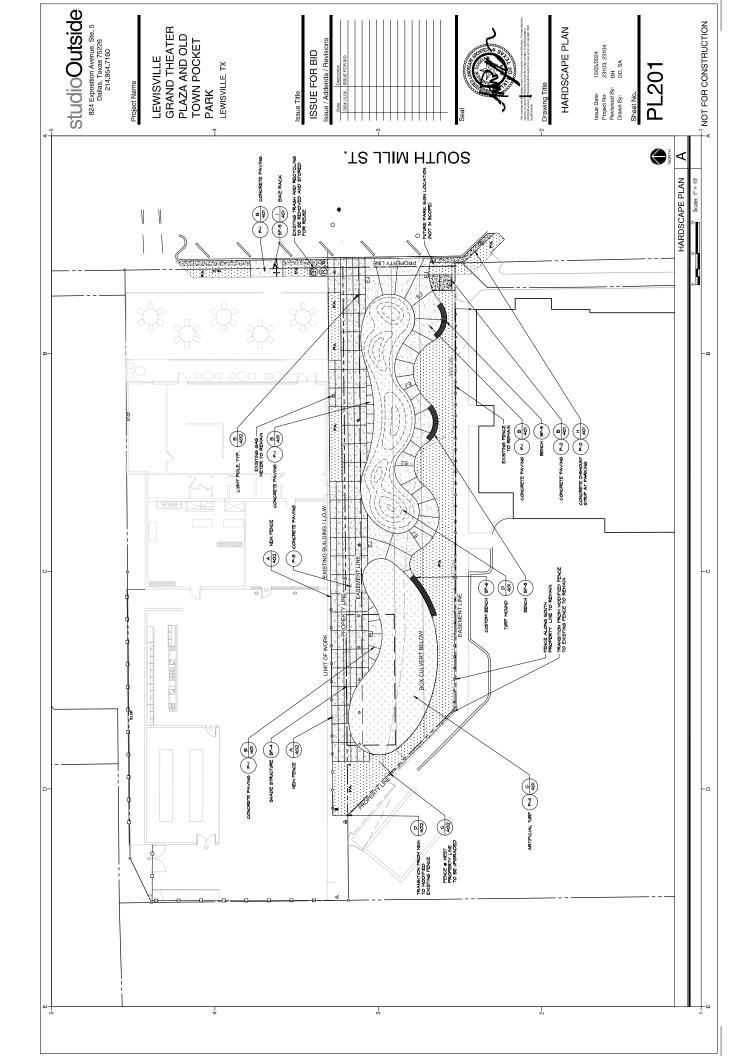


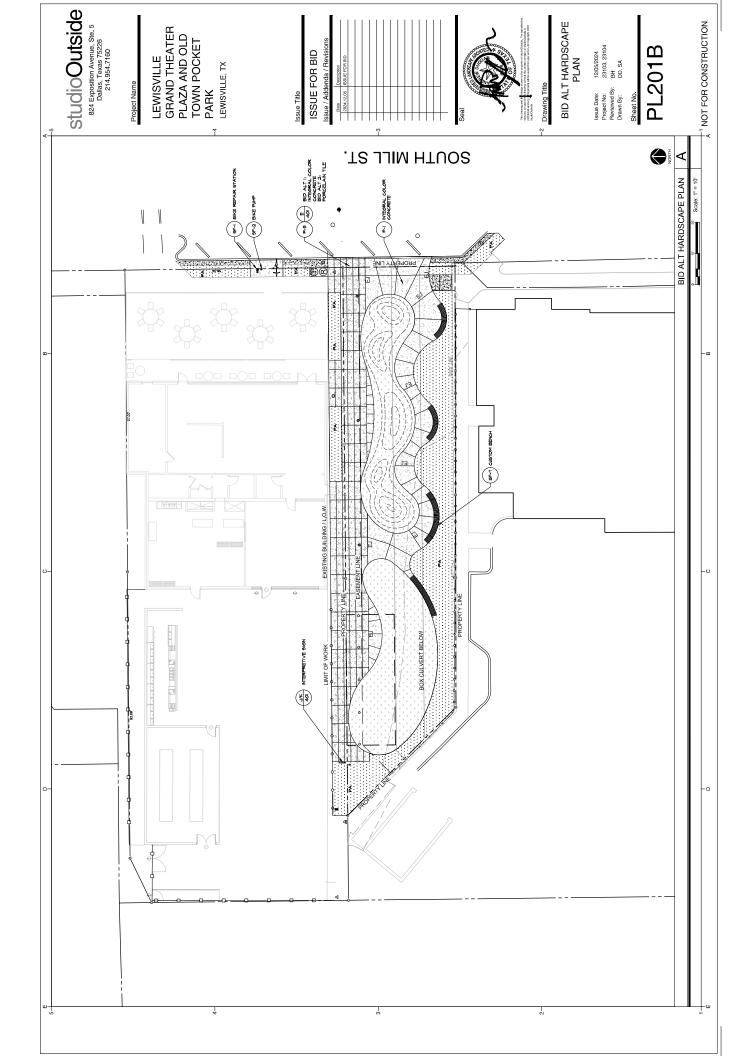


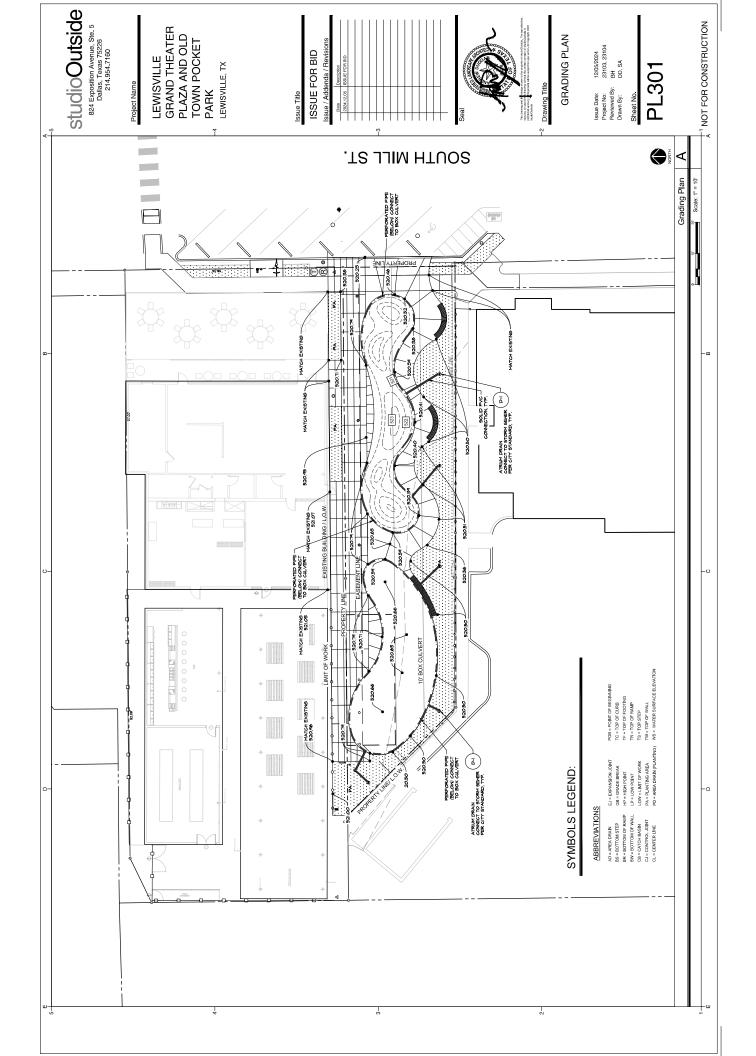


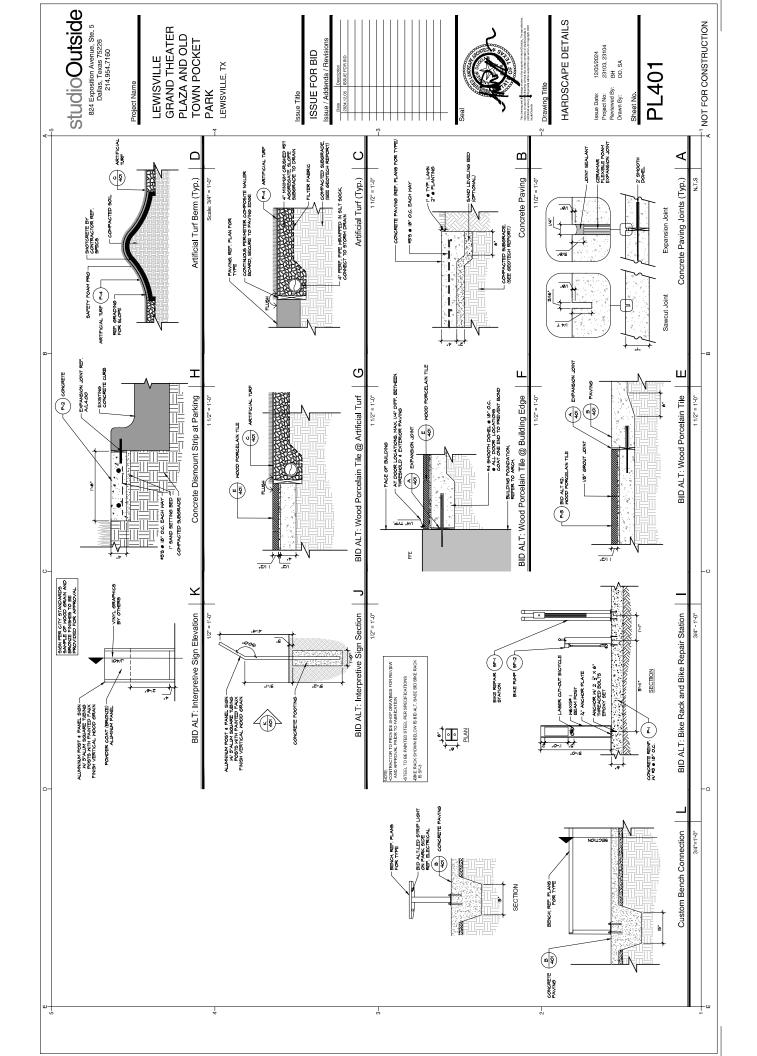


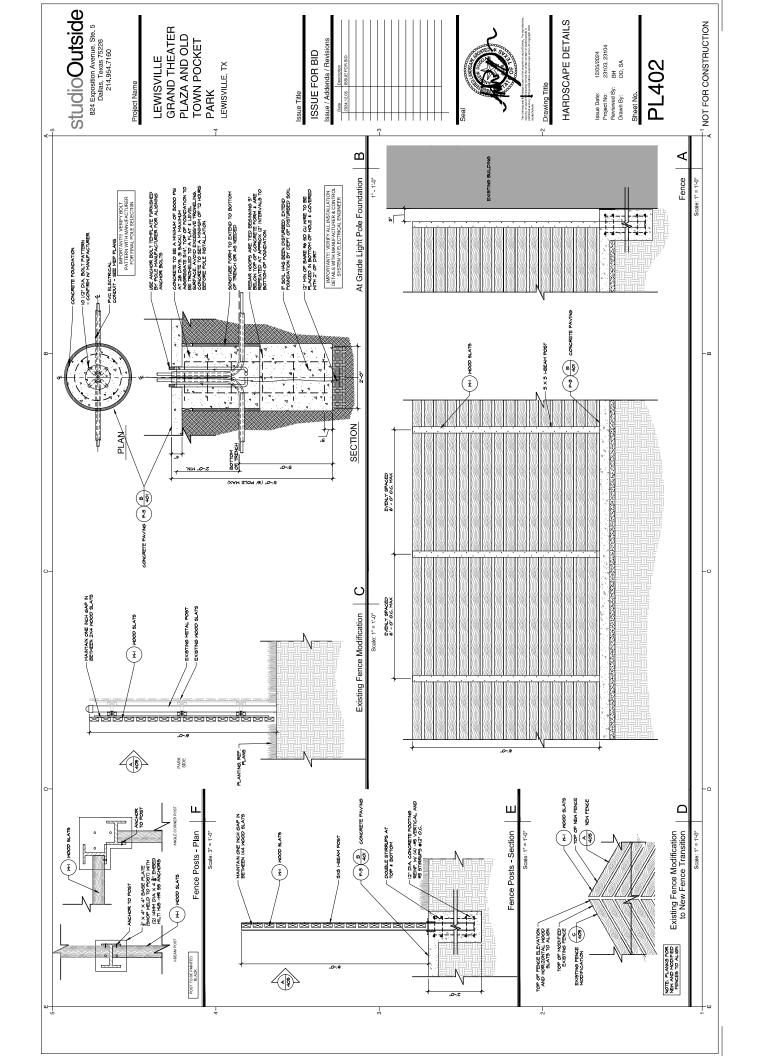


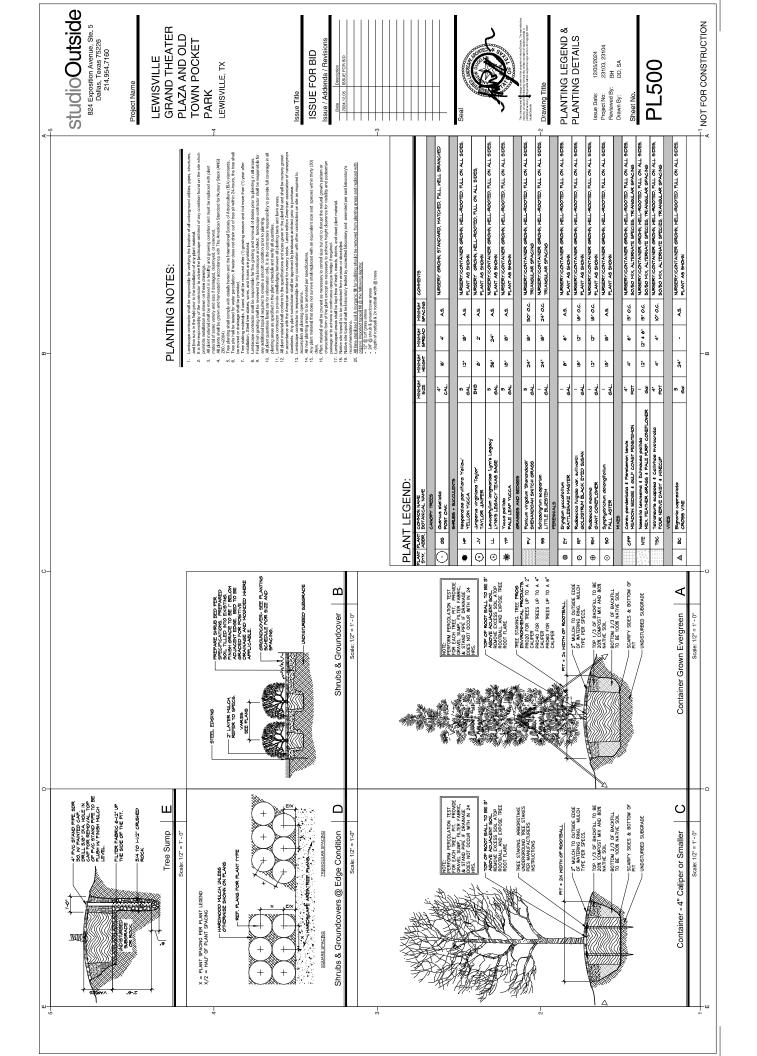


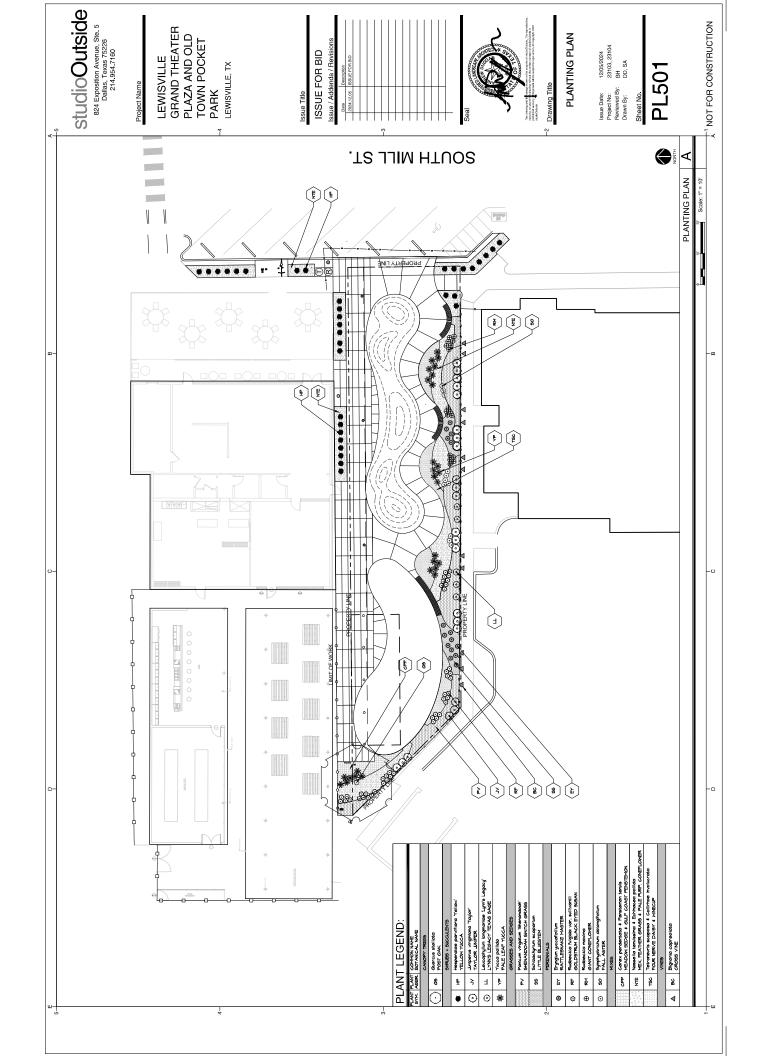


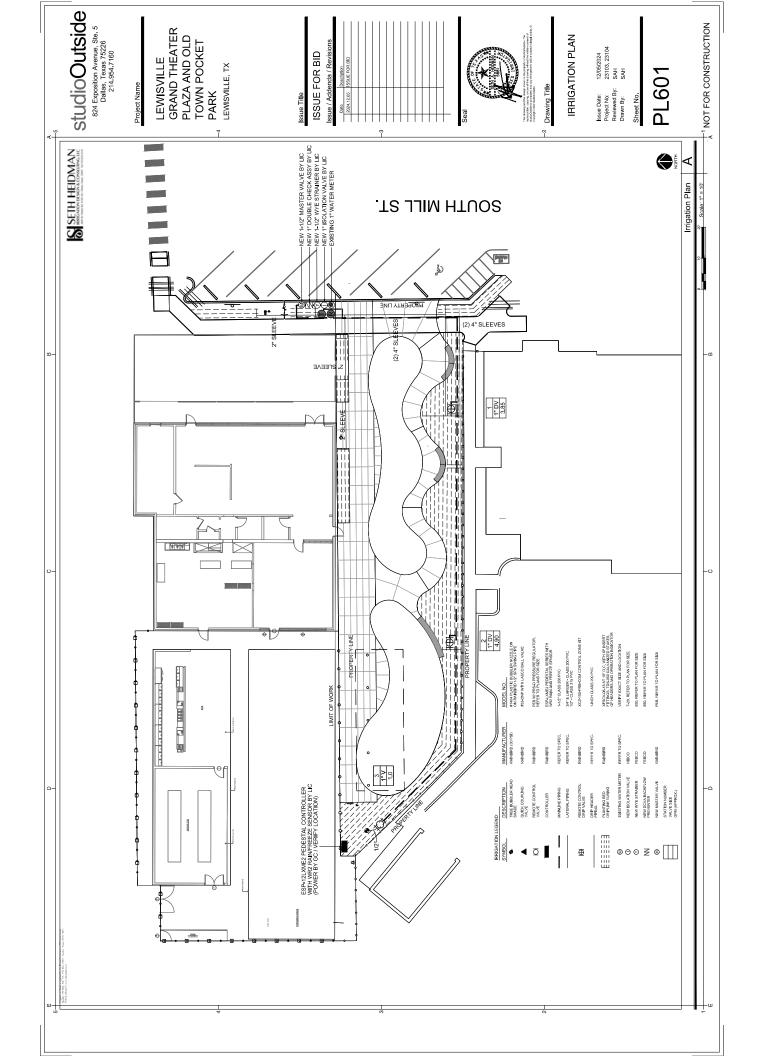


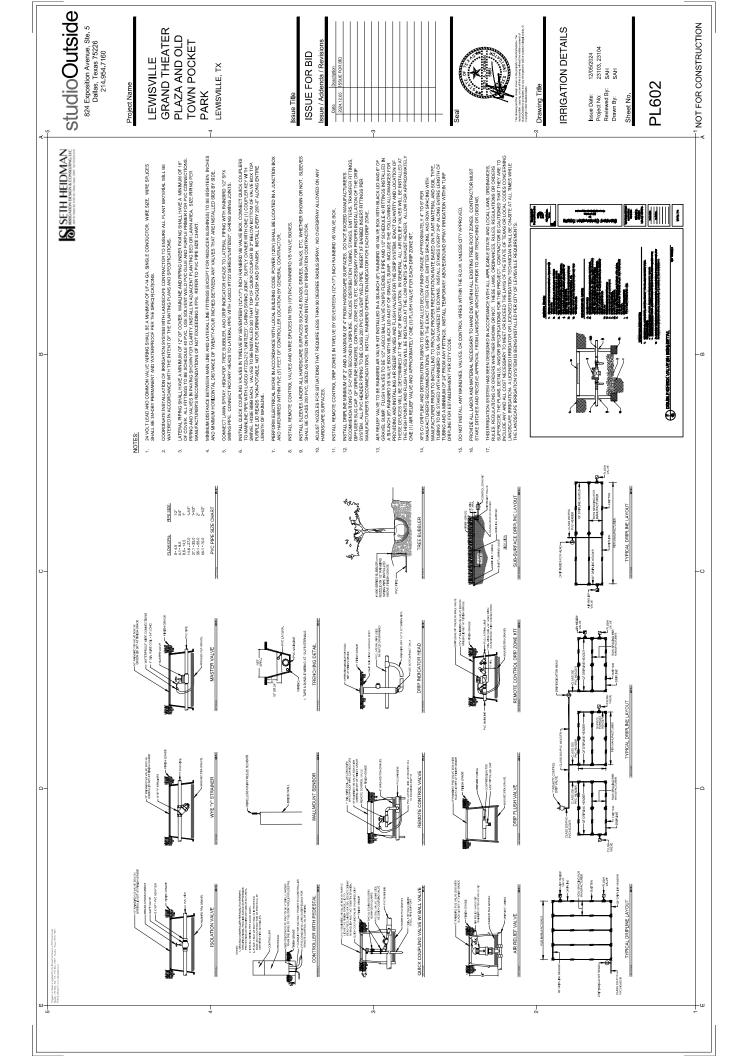












2-E	≏-	υ-	œ−		₹ 2
	ELECTRICAL SPECIFICATIONS				· · · · · · · · · · · · · · · · · · ·
	 GUNETAAL. The recipion country are not the country of the country of the and the country of the coun		CAUCEWATCS CONTREMEMENT SOLUTION CONTREMEMENT BOVES ETTIMOS AND ACCESSIONES CONTRIPT OF	O. WINE AND CADLE. (CONTINUED) E TERMATAKE OF LEG AND THE MADE IN THE CADE AND	n
	LATEST EDITION, AND THESE SPECIFICATIONS AS APPLICABLE ARE PART OF THIS CONTRACT.	PHANES SUCH AS THE CONTRACTOR SMALL, "SHALL BE, "FURNISH, "PROVIDE, "A, "THE," MID "ALL" HAVE BEEN CANTED FOR BREVITY.	THURNEL REPERTENDED TO NOT THE WITH POWER TO AND ON DRAWINGS ARE NOWING.	AMD THE WAYLING THE CONFERSION TYPE OF THIS ON THE CONTROLOGIES AND LARGE SMALL SMALLER SMALL UT UP CONFERSION TYPE OF THIS ON THIS OF THIS OF THE CONFECTORS AND LARGE SMALL UT UP CONFERSION TO THE CONFERSION OF THIS OF THE CONFECTORS AND LARGE SMALL	824 Exposition Avenue, Ste. 5
	B. ALL APPLICABLE CODES, LAWS AND REGULATIONS COVERNING OR RELATING TO ANY PORTRM OF THIS WORK ARE HERERY INCORPORATED INTO AND MADE A PART OF THESE	 DEFINITIONS: 11 "PROVIDE": TO SUPPLY INSTALL AND CONNECT UP COMPLETE AND READY FOR SAFE 	R MATERIALS 1) RACEWAYS = RIGID STEEL CONVULT: FILL WEIGHT PRE CALVANIZED		
	SPECIFICATIONS, AND THEIR PROVISIONS SHALL BE CARRIED OUT BY THE CONTRACTOR WHO SHALL INFORMATURE TANKED PERFORTED STREAM AND ADDREAM OF MATERIAL	AND REGULAR OPERATION THE PARTICULAR WORK REFERRED TO UNLESS SPECIFICALLY OTHERWISE MOTED 31 HISTALLY TO ERECT MOTIVE AND CONNECT COMPLETE WITH ARE ATED ACCESSIONES 10.	THREADED, B. ELECTROMETALLIC TUBING (EMT); THIN WALL PIPE, GALVANIZED, THREADLESS.		
	WHICH HOLATES ANY OF THE ABOVE LAWS AND REGULATIONS. ANY WORK DONE BY THE CONTRACTOR CALIFIES SUN NO. ATIVA STATISTICS CODDECTED IN THE CONTRACTOR CALIFORNIA STATISTICS AND	FURNISH OR SUPPLY: TO PURCHASE, PROCURE, ACOURE AND DELIVER COMPLETE WITH RELATED ACCESSIONES, AT WORK-1 ANDR. MATTERIALS, FOLIPARENT, APPARATUS, CONTROLS, ACCESSIONES	DEPARTOR IN THE REAS NOTED, MINIMUM ON 16 GAUGE STEEL WITH GROUND CONTINULTY FINGH SHALL SHALL BE AS NOTED, MINIMUM ON 16 GAUGE STEEL WITH GROUND CONTINULTY FINGH SHALL SHALL BE AS NOTED, MINIMUM ON 16 GAUGE STEEL WITH GROUND CONTINULTY FINGH SHALL SHALL BE AS NOTED, MINIMUM ON 16 GAUGE STEEL WITH GROUND CONTINULTY FINGH SHALL SHALL BE AS NOTED, MINIMUM ON 16 GAUGE STEEL WITH GROUND CONTINULTY FINGH SHALL SHALL BE AS NOTED, MINIMUM ON 16 GAUGE STEEL WITH GROUND CONTINULTY FINGH SHALL SHALL BE AS NOTED, MINIMUM ON 16 GAUGE STEEL WITH GROUND CONTINULTY FINGH SHALL SHALL BE AS NOTED, MINIMUM ON 16 GAUGE STEEL WITH GROUND CONTINULTY FINGH SHALL SHALL BE AS NOTED, MINIMUM ON 16 GAUGE STEEL WITH GROUND CONTINULTY FINGH SHALL SHALL BE AS NOTED, MINIMUM ON 16 GAUGE STEEL WITH GROUND CONTINULTY FINGH SHALL SHALL SHALL SHA		
	C INVESTIGATE FACH SPACE THROUGH WHICH FOURIWENT MUST BE MOVED WHERE	AND OTHER ITEMS REQUIRED FOR PROPER AND COMPLETE INSTALLATION. 51 "MIRING": RACEWAY. FITTINGS WIRE BOXES AND RELATED ITEMS 61 "CONCERLED": EMBEDDED IN MASCARING OR OTHER	NOTED. BASE DOM IN, COVER XY, MATERIAL SHALL BE STEEL. FINISH SHALL BE BAKED EMMEL. COVERS SHALL RE SCREWAN. 24 RTTINGS AND ACCESSIBLES IS INCLUSED. FUNDED F	0	Protect Name
	NECESSARY, EQUIPMENT SHALL BE SHIPPED FROM MAVUFIACTURER IN SECTIONS OF SIZE SUITABLE FOR MOVING THIRDURSH AVALABLE RESTRICTIVE SPACES, ASCERTAIN FROM BULLDING	CONSTRUCTION, INSTALLED IN FURRED SPACES, MITHIN DOUBLE PARTITIONS OR HUNG CELINGS, IN TREMCHES, IN CRAVIL SPACES, OR IN ENCLOSURES, 17, "EXPOSED": NOT INSTALLED UNDERGROUND OR	THERADED, STEEL OR MALEABLE ROW ZNO DIE CAST NOT DERNITTED. A ELECTROMETALLO TUBING: COMPRESSION TYPE, CALVANIZED RIGID STEEL ELBOWS, Z OR LARGER, A FLEXBLE	TEMPERATURES LOWER THAN 32 DEG F. PROMDE SEPARATE RACEWAYS FOR CONDUCTORS OF 120208 VOLT SYSTEMS, EXCEPT MOTOR BRAMERICIRCULT WIRING AND RELATED 120 VOLT	
	OWNER AND TENMAT AT WHAT TIMES OF DAY EQUIPMENT MAY BE MOVED THROUGH ALL AREAS.	CONCEALED' AS DEFINED ABONE. 8) "SIMILAR" OR "FOUNL": EQUAL IN MATERIALS, MEISHT, SIZE, DESION AND EFFICIENCY OF SPECIFIED PRODUCT	METALLIC CONDULT: MIGLE VIEDGE TYPE WITH INSULATED THROAT: 6: BUSH WGS: METALLIC INSULATED TYPE, 3) BOXES: 6: OUTLET BOXES: EXCEPT AS OTHERWISE REQUIRED BY		
	D. DRAWINGS ARE DIAGRAMMATIC AND INDIGATE GENERAL ARRANGEMENT OF SYSTEMS AND WORK CONDUTING IS SHOWN DIAGRAMMATICALLY AND DOES NOT SHOW ALL OFFSETS.	C. TEMPORARY LIGHT MID POWER PROVIDE TEMPORARY LIGHT AND POWER SYSTEMS AT EARLIEST	CONSTRUCTION DEVICES OR WRING, BOXES SHALL BE STAMPED STEEL, 4' SQUARE OR OCTAGON FOR LLANINARES, BOXES ABOVE CELLING SHALL BE 1X' DEEP, BOXES IN CELLING OR	Ŧ	
	DROPS AND RISES OF RUNS: THE CONTRACTOR SHALL ALLOW IN HIS PRICE FOR ROUTING OF CONDULT TO AVOID OBSTRUCTIONS.	POSSIBLE DATE WITHN THE CONSTRUCTION AREAS FOR THE RECURREMENTS OF ALL TRADES AS HEREIN DESCRIBED. EXTEND SYSTEMS TO NEW CONSTRUCTION AS SCOW AS PHYSICALLY POSSIBLE.	SUAB SHALL BE 3" DEEP BOXES IN WALL FOR LUMINARES SHALL BE 2%" DEEP BOXES IN WALL FOR RECEPTACLES AND SWITCHES SHALL BE 1%" DEEP FURNISH WITH RAISED COVERS AND	 PERFORM CONTIMULTY AND INSULATION TESTS MEGGER TEST 100 PERCENT OF FEEDERS, 10 PERCENT OF BRANCH CIRCUITS AND ALL MOTOR BRANCH CIRCUITS OVER 25 HP. PERFORM 	GRAND THEATER
	E. INSTALL WORK SO AS TO BE READLY ACCESSIBLE FOR OPERATION, MAINTERVANCE AND	MARTIAN SYSTEM UNKNS WARKING HOURS OF ALL PROLES. COST OF EXEMSY MILLER TEMPORANLY PADD REGREEAL CONTRACTOR. PROMOE ALL REQUIRED MANTENANCE, NOLUDING LAMPS AND	LUMINAPE STUDS WHERE REQUIRED. WITHOUT LUMINARE OR DEVICE: FURNEN BLANK COVER. OFFSET BACK-TO-BACK OUTLETS WITH MINIUM 5' SEPARATION. A JUNCTION AND		PIAZA AND DID
	REPAR, MINOR DEVIATIONS FROM DRAMINGS MAY BE MADE TO ACCOMPLISH THIS, BUT CHANGES WHICH INVOLVE EXTRA COST SHALL NOT BE MADE WITHOUT APPROVAL.		PULL BOXES: GALVANZED SHEET STELL MTH SCHEMON COVERS, EXCEPT AS NOTED FURNISH WITH INSULATED SUPPORTS FOR CABLES LOCATIONS SHALL BE AS NOTED OR		
	F. THE CONTRACTOR SHALL KEEP ALL EQUIPMENT WID MATERIALS, AND ALL PARTS OF THE	 D. QUALITY ASSURPTICE 1) QUALITY AND SAUGE OF MATERIALS? NEW BEST OF THEIR RESPECTIVE RIVES. FREE FROM DEFECTS AND USTED BY UNDERWRITERS LARGOATATIONS INC. ON OFFER ANTIONALLY REPORT FROM DEFECTS AND USTED BY UNDERWRITERS. LARGOATATION AND AND AND AND AND AND AND AND AND AN	REQURED AND ACCESSIBLE. FLOOR BOXES SHALL BE SUITABLE FOR CONDUIT AND DEVICES NOTED. RAISED OUTLETS SHALL BE HUBBELL RE2415 SERIES WITH ABOVE FLOOR FITTING.		
	BULDING, EXTERIOR SPACES AND AUJACENT STREETS, SIJEMALIKS AND PAVEMENTS, FREE FROM MATERIAL AND DEBRYS RESULTING FROM THE EXECUTION OF THIS WORK, EXCESS MATERIALS WILL	APPROVED LES INV AGENCY AND BEAMING THER LOBEL, MA LENNES AND ELUMMENT UP SMILLAR APPL/CATTON SHALL BE OF SWEE MANUFACTURED, EXCEPT AS NOTED, 2) GUARANTEE: ALL MATERIALS	TELEPHONE: BUSHED HOLE, POWER: DUPLEX RECEPTAGLE OR OTHER AS NOTED, WOREASE SIZE TO SUIT AS NECESSARY. FLUSH OUTLETS SHALL BE HUBBELL #82414 SERIES WITH FLUSH		, FAKK
t	NOT BE PERMITTED TO ACCUMULATE EITHER ON THE INTERIOR OR THE EXTERIOR.	AND WORKWAYSHIP SHALL BE GANKON LEED AS DEFINED IN PARAGRAMPEZCE SICHORENI CHARACTERISTICS: a: SERVICE: 120/208 VOLT; 3 PHASE, 4 WRE, 60 HERT2 MITH GROUNDED NEUTRAL, 6,	FLOOR FITTING FOR TELEPHONE AND FLUSH DUAL FLAP COVER WITH DUPLEX RECEPTACLE FOR POWER AS NOTED. INCREASE SIZE TO SUIT AS NECESSARY		I FWISVILLE TX
	SEAL OPENNGS THROUGH PARTITIONS, WALLS AND FLOORS WITH MINERAL WOOL OR OTHER NONCOMBLISTIBLE MATERIAL.	DISTRIBUTION: 12/0/08 VOLT, 3 PHASE, 4 WIRE, 80 HENTZ MTH GROUNDED NEUTRAL, 4) HEIGHTS OF OUTLETS, (UNLESS OTHERNISS SPECIFIED BY ARCHITECT) 3, FROM FINISHED FLOOR TO CENTERLINE	C PROWDE RACEWAYS ONLY AS HEREIN SPECIFIED, EXCEPT AS NOTED, RACEWAYS SHALL BE	9 DEVICES	
	H. PROVIDE ALL NECESSARY FLASHING AND COUNTERFLASHING TO MAINTAIN THE	OF OULE IS FOR TREEP INCLESS. 5/T: STROBE LIGHTS 6/31: OR 5' TREE WITCHES: 3/2' WALL DURANNESS 7/0' MOTOR CONTROLLERS. 5/T: - STROBE LIGHTS. 6/3': OR 5' RELOW OFLING. (MHOREVER)	RUN CONCEALED, EXCEPT AS NOTED, PROVIDE RACEWAY SUPPORT UTILIZING CELING TRAPEZE, STRAP HANGERS, OR WALL BRACKETS, SECURE ALL RACEWAYS TO SUPPORTS MITH		
	WATERPROOFING IN TEGRITY OF THE BUILDING AS REQUIRED BY THE INSTALLATION OR REMOVAL OF COMPULT WID EQUIPMENT, PROVIDE EQUIPMENT CURBS AS REQUIRED.	LUNERI - FRE ALARM FULL S MILURS - 1. IN EXAMPLIANS - 1. IN URU JUN UP UPEREN WALL FINSH MATERIALS, ON MOLDING OR BREAK IN WALL SURFACE, IN VIOLATION OF CODE, OR AS NOTED OR	PIPE STRAPS ON UPDUTS, SPACING OF SUPPORTS SHALL BE A MINIMUM OF 10F ON OR HER FOR METALLIC RAGEWAY AND AS REQUIRED FOR NONMETALLIC RAGEWAY. SPACING SHALL BE		
	 ALL MATERIAL AND EQUIPMENT SHALL BE NEW UNLESS OTHERWISE NOTED AND SHALL BEIN 		5 ON CENTER FOR WIREWAYS AND PER CODE AND AS NOTED FOR OTHERS, MOUNT SUPPORTS TO STRUCTURE MASONRY WITH TOGOLE BOUTS ON HOLLOW MASONRY.	AMP, 120277 VOLT, AC, LEVITON MODEL SIMILAR TO HUBBELL NOS, 1221 (SINGLE POLE), 1222 (DOTINE POLE), 1223 CHWAYN AND 1224 (LAWAY)	
	ACCORDANCE WITH BUILDING STANDARDS.	E. PRODUCT DELIVERY. STORAGE AND HANDLING: 1) MOVING OF EQUIPMENT: WHERE NECESSARY. SHP IN CARTED SECTIONS OF SIZE TO PERMIT PASSNG THROUGH AVAILABLE SPACES. 2) ACCESSIBILITY: FOR	EXPANSION SHELDS OR INSERTS IN CONCRETE AND BRICK, MACHINE SCREWS ON METAL, REAM CLAMPS ON FRAMIPHORK WOOD SCREWS ON WOOD, AND PAN THROUGH STRAPS IN		
	 INSURANCE: IN ACCORDANCE WITH BUILDING REQUIREMENTS AND SHALL INCLUDE A HOLD HARMLESS CLAUSE FOR OWNER AND ENGINEER. 	OPERATION, MAINTEAANCE AND REPAIR, MINOR DEVIATIONS SHALL BE PERMITTED, CHANGES OF MAGNITUDE OR INVOLVING EXTRA COST ARE NOT PERMISSIBLE WITHOUT REVIEW, GROUP CONCEALED	METAL DECK. MAILS, RANN, PLUGS OR WOOD PLUGS SHALL NOT BE PERMITTED. WHERE REQUIRED BY STRUCTURE FURMISH THROUGH BUILS AND FISHEN ATES, EXPOSED RADEWAYS	C. INSEM RUN MELEPHALIES SHALDE SYECHEALION GRADE DURLEA COWENENCE 725 VOLTS, 2 POLE, 3 WRE, U GROUND SLOT, GROUNDED, EXCEPT AS NOTED METTING NEMA Processors of the Hardware 2 start of Accounted, Advanced and	
	K THE FIMAL ACCEPTANCE SHALL RE MADE AFTER THE CONTRACTOR HAS ADJUSTED HIS	ELECTRICAL EQUIPMENT REQUIRING ACCESS WITH EQUIPMENT FREELY ACCESSIBLE THROUGH ACCESS DOORS.	SHALL BE RUN PARALLEL WITH OR AT RIGHT ANGLES TO WALLS. PROVIDE CLEARANCE WITH WATER. STEAM OR OTHER PIPHOR MUMMIN 3. IN SEPARATION FROM STEAM AND HOT WATER.		
	EQUIPMENT, TESTED THE VARIOUS SYSTEMS, DEMONSTRATED THAT IT FULFILS THE DEDUIDEMENTS OF THE VARIOUS SYSTEMS, DEMONSTRATED THAT IT FULFILS THE DEDUIDEMENTS OF THE DEMONSTRATE SAID AS STICKED THAT IT FULFILS THE	F MATERIALS: 11 NAMERI ATES PROVIDE RI ACK LANDOND SHEET WITH \$7, WHITE LETTERIAL EASTENED	PIPES, EXCEPT 15 FORM PIPE COVER TATIONAL STATES AND 15 FOR PARALLEL RUNS). FOR HUNG CENTRIC PARAMETER IN MULTIPLE COVER TO COSSINGS AND 15" FOR PARALLEL RUNS). FOR HUNG CENTRIC PARAMETER PA		Issue Title
	CERTIFICATES OF INSPECTION AND APPROVAL.	WITH EPOXY CAMENT POR EACH OSCONNECT SWITCH, CHOUT BREAKER, PAVEL, CAMENT, TRANSFORMER, ENCLOSURE, MOTOR CONTROLLER AND THE LIKE, IMMERIATES SHALL DESCREDE THE	MAGNING VIET DE POLIERED CONCENCIONAL DE ANALYZALE VOLET Y MANTAN GROUNDING CONTRATIVA NO POLIERED CONCENCIONAL VERTICALES VOLET Y MANTAN GROUNDING CONTRATIVA DE INTERPRESENTATIVA DE RAGEMAYS MITH GROUND CONTRATIVATIVA AND N		
	2 SCOPE OF WORK	NAME AND NUMBER OF EACH COMPONENT. 2) CABLE FAGS. FAG EACH CONDUCTOR PASSING THROUGH SPLICE OR PULLEOX WITH A WHITE LINEN TAG. INDICATING POINT OF ORIGIN AND TERMINATION OF THE	FLEXIBLE COMDULT FOR FEEDERS AND MOTOR TERMINAL CONNECTIONS, EMPTY RACEWAYS OVER 1011 ONS: PROVIDE FEMICIRE PULL WIRE CALVARIZED OR MY ON ROPE RIGID STEEL		ISSUE FOR BID
	2. 3001 F.O. WOW.	CIRCUIT 3) NUCLEARS AND SUPPORTS ALL THAN THAT IN THE AND	OVER UP LONG, FRANKER FRANKER OF FEEDERS AND BRANCH CIRCUES, PANT MALE THREADS COMDULT SHALL BE PERMITTED FOR FEEDERS AND BRANCH CIRCUES, PANT MALE THREADS	E. PLOT LIGHTS: NEON LYMP, LEVITON MODEL SIMLAR TO HUBBELL NO. 11375, WITH 125 VOLT	lesua / Addanda / Bavisions
	A. SCOPE OF WORK SHALL CONSET OF PROVIDING LABOR, MATERIALS, EQUIPMENT, SERVICES AND FEES NECESSARY FOR COMPLETE AND SAFE INSTALLATION IN CONFORMITY WITH THE	HOU'S SIMPARTO GARINELLING, 2011- MICLIPHOU'S MILLAR TO FEE ALU MISSAN EXPERSION MI HE ENU CAPS AND CLOBURE STRIPS, CLUP FORM MAILS FLUP WITH INSERTS - MAXIMUM LOADING 75 PERSONNEL OF ALUMONT TAMA DURING ON AND ALUMENTATION OF ALUMONT AND ALUMONT AND ALUMONT AND ALUMONT AND ALUMONT	OF FIELD-THREADED CONDUIT WITH GRAPHITE BASE PIPE COMPOUND AND BUTT CONDUIT ENDS. TOUCH UP MARRED SURFACES AND FIELD-CUT THREADS, CAC.COLD GALVANIZED. ENT		-
	NATIONAL ELECTRICAL CODE (NEG) AND ALL OTHER APPLICABLE INDUSTRY, NATIONAL AND LOCAL CODES AND AUTHORITIES HAVING JURISDICTION, AS INDICATED ON DRAMINGS AND HEREIN	PERCENT OF RATING, 5, SUPPORTS FROM BUILDING CONSTRUCTION: MSERTS, BEAM CLAMPS, STEEL FISHELATES (IN CONCRETE FILL ONLY), CANTLEVER BRACKETS OR OTHER MEANS, SUBMIT FOR	SHALL BE PERMITTED FOR BRANCH CIRCUITS ONLY. IN DRY LOCATIONS, DRY WALLS, HUNG CELLINGS, HOLLOW BLOCK WALLS AND FURRED SPACES. EMIT SHALL NOT BE PERMITTED IN	F. DEMOE PLATES: SEE ARCHITECT FOR TYPE, FOR RECEPTACLES WITH OTHER THAN 120 VOLT INSCREED WOLLAGE AVAILABLE	Date Description
	SPECIFIED.	REVIEW. 6. GROUPED LINES MID SERVICES: TRAPEZE HANGERS OF BOLTED ANGLES OR CHANNELS. 4 WHERE BUILDING CONSTRUCTION IS INADEQUATE; PROVIDE ADDITIONAL FRAMING. SUBMIT FOR	RAISED FLOORS. FLEXIBLE STEEL CONDUIT SHALL BE UTILIZED FOR SHORT CONNECTIONS WHERE RIGID CONDUIT IS IMPRACTICAL. FROM OUTLET BOX TO RECESSED LIGHTING		
	B. ALL DRAWINGS, PLANS, DETAILS, SPECIFICATIONS AND SPECIFICATION ADDENDA ARE MADE PART OF THIS CONTRACT AND SHALL ADD Y TO ALL WORK UNDER THE CONTRACT IN LESS.	REVIEW.	LUMMARE: PROVIDE MINIMUM 4 AND MAXMUM 6' LENGTHS. FOR FINAL CONNECTION TO MOTOR TERMAN ROX TRANSFORMER AND OTHER VIRBATING FOURIEMENT PROVIDE WITH	5 :	
	OTHERWISE AMENDED, MODIFIED, SUPPLEMENTED OR SPECIFIED HEREIN.	Q. PAINT SHALL BE THE BEST GRADE FOR ITS PURPOSE, DELIVER IN ORIGINAL SEALED CONTAMERS AND APPLY IN ACCOMPANATE WITH MANUEACTI IRPES INSTRUCTIONS, COLORS SHALL BE AS SET RETER RY.	POLYIN'I SHEATHING AND GROUND CONDUCTOR MINIMUM LENGTH: 18" WITH SLACK COMMENT OPINIMUM CANNER FOR THE REVEALED BE REVEALED BE REVEALED AND REVEARED AND REVEALED AND REVEALED AND REVEALED AND REVEARED AND REVEAR	H. MOUNTING ORIENTATION OF RECEPTACLES (VEHTICAL); COORDINATE WITH ARCHITECT.	
-5	C. THE CONTRACTOR SHALL FURNISH A WRITTEN GUARAWTEE TO REPLACE OR REPAIR	ARCHTECT OR ENGINEER. UTILIZE GALVANIZED IRON PRIMER ON PANEL AND PULL BOXES, AFTER	JOINT CROSSINGS, CROSS AT RIGHT ANGLES AND ANCHORENDS, CUT CONDULT ENDS		-3
	PROMPTLY AND ASSUME ASSUMED TO AN AND ASSUMPTION AND ASSUMPTION AND AND AND AND AND AND AND AND AND AN	BOXES JUNCTION BOXES, CONDULT HANGERS, RODS, INSERTS AND SUPPORTS, ZNC BASED PRIMER OF	SUMME, REAM SWOUTH, PMMI, MALE, HIREAUS OF FIELU THREAUEU MAGEMAYS WITH GRAPHITE BASE PIPE COMPOUND, DRAW UP TIGHT WITH RACEWAY COUPLING, EXPANSION		
	CERTIFICATE FOR PAYMENT AND/OR FROM DATE OR ACTUAL USE OF EQUIPMENT OR OCCUPANCY OF SPACES BY OWNER INCLUDED UNDER THE VARIOUS PARTS OF THE WORK, WHICHEVER DATE IS	STEEL EQUIPMENT AND RACEWAYS, A FIELD APPLED ZNG BASED PRME COAT SHALL BE UTILIZED FOR STEEL OR IRONWORK.	FITTINGS SHALL BE INSTALLED AT RIGHT ANGLES WITH CLIP JONT CENTERED IN EXPANSION JOINT, PROVIDE A LENGTH OF RUN IN ACCORDANCE MANUFACTURERS RECOMMENDATIONS.		
	EARLIER. THIS WORK SHALL BE DONE AS DIRECTED BY THE OWNER. THIS CUMRANTEE SHALL ALSO PROVIDE THAT WHERE DEFECTS OCCUR, THE CONTRACTOR WILL ASSUME RESPONSIBILITY FOR	H. BRUSH AND CLEAN WORK PRIOR TO CONCERLING, PAINTING AND ACCEPTANCE. PAINTED EXPOSED	PRESET FITTINGS SHALL ALLOW FOR TEMPERATURE VARIATION. RACEWAYS PASSING THROUGH FIRE-RATED CONSTRUCTION: SEAL OPENING WITH FIRE SEALART.		
	ALL EXPENSES INCURRED IN REPAIRING AND REPLACING WORK OF OTHER TRADES AFFECTED BY DEFECTS, REPAIRS OR REPLACEMENTS IN GOUPMENT SUPPLIED BY THE CONTRACTOR.	WORK SOJLED OR DWINAGED; CLEAN AND REPAIR TO INTCH ADJOHNING WORK BEFORE FINAL ACCEPTANCE. REMOVE DEBRIS FROM INSIDE AND OUTSIDE OF IMITERIAL AND EQUIPAIRIT.	D. ERECT WALL AND SWITCH GUTLETS IN ADVANCE OF FURRING AND FIREPROOFING. OUTLET	SUPPORTING HARDWARE AND ACCESSORIES, REFER TO ARCHITECTURAL DRAMINGS FOR INTIMUTING HARDWARE AND ACCESSORIES, REFER TO ARCHITECTURAL DRAMINGS FOR	
	D. THE CONTRACTOR SHALL GIVE NECESSARY NOTICE, FLE DRAWINGS AND SPECIFICATIONS	I. FINAL LOCATIONS AND MOUNTING ORIENTATIONS OF ALL SMITCHES, RECEPTACLES AND LIGHT	BOXES SHALL BE SET SOUARE AND TRUE WITH BUILDING FINISH. SECURE TO BUILDING STRUCTURE BY ADJUSTABLE STRAPIRON OR GROUT IN WITH MASONRY. VEREY OUTLET	RELEASED FOR A DESCRIPTION OF A DESCRIPR	
	WITH ALL DEPATMENTS HAVING JURISOICTION, OBTAIN PERMITS OR LICENSES NECESSARY TO CARRY OUT THIS WORK AND PAY ALL FEES THEREFORE. THE CONTRACTOR SHALL ARRANGE FOR	LUMINURES SHALL BE VERIFIED WITH ARCHITECT.	LOCATIONS IN F MISHED SPACES WITH ARCHITECTURAL DRAWINGS OF INTERIOR DETALS AND F NISHES, PROVIDE BARRIERS BETWEEN SMITCHES CONNECTED TO DIFFERENT PHASES FOR	DEMOTE REQUIRED MOUNTING EQUIPMENT OR ACCESSORIES. PROVIDE ACCESSORIES TO	
	INSPECTION AND TESTS OF ANY OR ALL PARTS OF THE WORK IF SO RECUIRED BY AUTHORITIES AND PRY ALL CHARGES FOR SAME. THE CONTRACTOR SHALL PAY ALL COSTS FOR AND FURMENTO		VOLTAGES EXCEEDING 150 VOLTS TO GROUND.	90H.	
	THE OWNER BEFORE FINAL BILING, ALL CERTIFICATES NECESSARY AS EVIDENCE THAT THE WORK INSTALLED CONFERING WITH ALL REGULATIONS WHERE THEY APPLY TO THIS WORK.	6. DISTRIBUTION EQUIPMENT:	E. PANEL, JUNCTION AND PULL BOXES SHALL BE LOCATED CLEAR OF OTHER TRADES, CONCEAL JUNCTION AND PULL BOXES IN FINISHED SPACES, WHERE INCESSARY, REPORTE PACEWAYS		_
		 PROVIDE COMPLETE EQUIPMENT INCLUDING: SMITCHES, FUSES, CIRCUIT BREAKERS, AND PAVELS. 	OR MAKE OTHER ARRANGEMENTS FOR CONCEALMENT, BOXES SHALL BE ACCESSIBLE. SUPPORT BOXES FROM BUILDING STRUCTURE INDEPENDENT OF CONDULT, PROVIDE.	11. TELEPHONE AND SECURITY CONDUIT SYSTEM:	Seal
		 ALL EQUIPMENT SHALL CONFORM TO NEMA, ANSI, IEEE STANDARDS AND BUILDING STANDARDS, ALL FOLIPMENT SHALL REFULL CONFORM TO NEMA, ANSI, IEEE STANDARDS AND BUILDING STANDARDS, ALL 	FLOOR-TO DELING CHANNELS FOR MOUNTING ON DRYWALL AND LIGHTWEIGHT CONSTRUCTION OUTLET BOXES FOR LLMINARES RECESSED N HUNG CELLINGS SHALL BE	A PROMOE COMPLETE SYSTEM OF EMPTY CONDUIT, PULL BOXES, OUTLETS, SLEEVES AND ENSAMPLES WHEDE INTRACTED IN 1 THE DLANS	
	5	C DISCOMMENT SUPPLIES SUPPLIES OF AN INVESTIGATION AND UNDERDANCED DATED FOR	ACCESSIBLE THROUGH OPENING CREATED BY REMOVAL OF LUMINARE. SECURE TO BLACK RON SUPPORT, MOTOR TERMINAL BOXES: COORDINATE MITH MOTOR BRANCH CIRCUIT	ristrikas trene projekted dv. he rukkas	GRANT CLAUSER
	A. PRDR 10 THE NSTALLATION OF ANY WORK AND PRODUCEMENT OF EXCIPATION. CONTRACTOR SHALL PROVIDE COMPLETE SETS OF COORDINATED SHOP DRAWINGS OF ALL DRAWENERS OF DRAWINGS OF PROVIDENCE AND OFFICIATION AND OFFICIATION OF ANY AND OFFICIATION OF ANY AND OFFICIAL OFFICIALO OFFICIAL OFFICIALO OFFICIAL OFFICIAL OFFICIAL OFF	MOTOR LOADS, TOGGLE FYRE SWITCHES SHALL BE NONLUSED, LOAD BREAK, IMANIK MARINUM RATINGS OF 20 AWP AT 600 VOLTS AND 30 AMP AT 240 VOLTS, TWO-POLE SWITCHES SWILL BE LEVITON MODEL SMILLAR TO HART	CONDUIT AND WIRING, ADD BOX VOLUME WHERE RECURED.		118281 20 00 00 00 00 00 00 00 00 00 00 00 00 0
	ALL EQUIPMENT, NOTATING CAPACITY, DIMENSIONS AND SECURICE OF OPERATION FOR WRITTEN APPROVAL BY THE ARCHITECT, ENGINEER, AND DINNER.	AND HEGEMAN NO. 7310F. KNEE SALOE TYPE SMITCHES SHALL BE LOAD BREAK, CUICK-MAKE-CUICK-REEK, UL CLASS R UP TO 600 AMP MUAMIUM RATING EXCEPT AS NOTED DEAD FRONT, NEMA TYPE 1, EXCEPT AS NOTED.	F. F.RE SEALANTS: PROVIDE FOR PACEWAY'S AND WIRE PASSING THROUGH FLOOR SLOTS, SLEEVES OR OPENINGS IN FIRE PARTITIONS ROOMS.		2005/24 12/05/24
	B. INDICATE ON EACH SHOP DRAWINGS SUBMITTED: 1) PROJECT HAME AND LOCATION. 2] NAME OF ARCHITECT AND ENGINEER. 3] ITEM IDENTIFICATION. 4) APPROVAL STAMP OF	 FUSES: 1) CRCUIT 601 TO 6000 AMPERES SHALL BE PROTECTED BY FUSES SIMILAR TO CURRENT LMITING 	PERFORM CONTINUITY TESTS OF RESISTANCE OF FEEDER CONDUITS FROM SERVICE TO DOILD OF ENVILOPMENT FROM LINUX A CONTINUENCE OF THE MAXIMUM DESISTANCE SUM L		THE SEAL APPEARING ON THIS DOCUMENT WAS AUTHORIZED BY GRANT CLAUSSEN, P.E. 118281,
		BUSSMANN LOW-PEAN TIME DELAY FUSISS KEP-2 (AMP)SP CLASS LUISTED BY UL WITH AN INTERNATING RATING OF 300,000 AMPERIS PARS SYMMETRICAL, 2) CHCAITS 0 TO 800 AMPERIS SHALL BE PROTECTED BY FUSES	FOR UP FINE EXCEPTION COPY COPY OF CONTROL OF AN ANALYON MEDIA MADE STREET		ON JULY 9, 2024. ALTERATION OF A SEALED DOCUMENT WITHOUT PROPER NOTFICATION TO THE
	C. SUBMISSIONS: 1) SUBMISSIONS SHALL BE MADE ELECTRONICALLY, SUBMITTALS SHALL BE MADE IN "PDP" FORMAT, ORGANIZED INTO A SINGLE DOCUMENT: SUBMISSIONS SHALL BE	SIMLAR TO CURRENT LIMITING BUSSION LOTATION DURITIER LIZER I THE CENT LIZER AND THE RELEVAT CONTRACTORY LIZERS AMPER (860/) OR LUJ (AMPER) (800/) (AL LIZER SKY OR CLASS I), AND BUSTERED VU WITH AN INTERRUTING BUTTLE OF 900 000 AMPERSAME SAME FRAME IN UMPIRE AND AMPLICATION AND ADDRESS AND SAME AND A	8 WIRE AND CARLE.		ABOVE ENGINEER IS AN OFFENSE UNDER THE TEXAS ENGINEERING PRACTICE ACT.
2	NAME TITRE ANALITIES SUPPLIES "VERY RECOMPANIENTS WITH THE ANALITIES OF A SUBMISSIONS SHALL BE SPECIFIC OT THE PROJECT, DO NOT SUBMIT EATHER OF A SUBMISSIONS SHALL BE SPECIFIC OT THE PROJECT, DO NOT SUBMIT EATHER OF A SUBMISSIONS SHALL BE SPECIFIC OT THE PROJECT OF AN I A SUBMIT AT THE SUBMIT AND SUBMI	FULL LOAD AMPERE RATINGS (FLA) OF 480 AMPERES OR LESS SHALL BE PROTECTED BY FUSES SMILLAR TO CURRENT LIMITING BUSSMANN LON-PEAK DUAL ELEMENT THE DELAY LIV-RK (AMPISP (250Y) A DS-RK (AMPISP	A PROVINE WIRE AND CARE COMPLETE WITH ACCESSIONES SIDE REFERENCE SHALL BE AND		⁻² Drawing Title
		(6004) OR LPJ (AMP)S? (6004) (UL CLASS RK1 OR CLASS J), AND BE LISTED BY UL WITH AN INTERRUPTING RATING OF 300,000 AMPERES RIAS SYMMETRICAL, 4) ALL EUSES SHALL BE PROVIDED BY SAME IMANUFACTURER. 5]			ELECTRICAL SPECIFICATIONS
	 SUBMIT SHOP DRAWINGS FOR THE FOLLOWING: 1) SMITCHES. 2) FUSES: 3) CIRCUIT BREAKERS. 4) PANELBOARDS INCLUDING DIMENSIONS, SCHEDULES, AND CATALOS 	PROVIDE TSPARE MATCHING HOSE FOR EACH SHIT OF 3. F CIEDATIT REPEARERS MATCHED 7465 REFERS SHALL IS THERMAL, MATARTIC, CITLY-LIAKE OF INV. REFERS	 CONDUCTORS SHALL BE COPPER, ASTM STAMBARD SOLID (NO: 10 AND SMALLER) OR STRANGED (NO: 8 AND LARGEN: GEHRALL US: CABLIND SEN. LIS EN. 2. MINIMAL AT 12) UNITS AND CHER OF CHERAFT ENDITY ENDITY ENDITY OF MAILINE AT 75 25 YO TO 70 FM 		
	CUISE 5) MACEMAN'S 6) WHE MOU CARLE. IT MALE SWITCHES, 8) NEARHILM RECEPTACLES 8) MOUNTARY CONTACT SMITCHES 101 THE SMITCHES. 11) SURFACE RETAR I ARGAWY, 121 LIGHTIMA LIMMARPES. 131 TRANSFORMERS.	BOLTON TYPE, MANJALLY OFENTED WITH NSULATED TRIPFREE HAADLE, MULTIPOLE TYPE BEARGES SHALL CONTAIN INTERNAL TRIP BAR. TERMINALS SHALL BE SULFIALE FOR COPPER OR ALUMINM CALLE, FURNISH	200 FLOATED FOR THE POVIDER INCLUDENCE ON LINE ALTONNESS. TA ACLE 3 VACUA VACUA ALTONNESS TO ACLE 3 VACUA VACUA ALTONNESS AND ACLE ACCUATED FOR ACLE ACCUATED ALTONNESS. ACCUATED FOR ACLE ACCUATED FOR ACCUATED ALTONNESS AND ACLE 200 CARCUATED FOR ACCUATED ALTONNESS.		
		AUXILIARY DEVICES WHERE RECORPERE ENCLOSURES SHALL BE DEAD FROMT, NEMA TTPE 1, EXCEPT AS NOTED. FRAMES, ID AND IVTERCIMANGEMELE THISE SHALL BE AS PROLOMIS, UNLESS OTHERMASE MOTED? 1/120 VOLTS, AND AND FEALMER TO MAILES & FOR A TO A	8 MINIUM. OTHER VOLTAGES AND PHASES. ADJUST CABLE SIZING AS REGUIRED TO IMMITAN VOLTAGE DROP. INCREASE PACEWAY SIZES FOR LANGER WIRE AS REGUIRED.		Issue Dote: 12/05/2024
	4. AS-BUILT DRAWINGS & OWNERS MANUALS:	TOLIAMP PRAME: TUDOL AMPS, I POLE, 2) 20 VOLIS, TOLIAMP PRAME: 18,000 AMPS, 2 AND 3 POLES. F DEFENSION PAMELS: SWITCHING INTES SHALL RE: 3 PHASE: 4 WIRE CIRCUIT-BREAKER TYPE UNLESS	 NSULATION SHALL BE RUBBER AND THERMORLASTIC MEETING ASTM AND IPCEA STANDARDS. TYPET THUL ON THIMM SHALL BE LITUITED FOR DESEMBLES AND BRANCH CHECHTER SCHEDT AS 		Project No: 23103, 23104
	A UPON COMPLETION AND ACCEPTANCE OF WORK, CONTRACTOR SHALL FURINSH WIRTTEN INSTRAINTONS AND FOURIARIAN ANALIAN S AND DEMONSTRATET TO THE DROPED	OTHERWISE NOTED ON PAREL SCHEDULES, BUS BASS SHALL BE HARD DRAWN COPPER, MINIMA 98 PERCENT CONDUCTIVITY, SUVER OR THY PLATED JOINTS, CARINETS SHALL BE WELDED CORRERS. HARDINARE SHALL BE	THE TIM ON TIME STALL BE UTITADE FOR RELEASE AND BANKING THE UTITADE FOR A DAMAGE TO A DAMAGE TO A DAMAGE A DAM		5
	DEPENDING AND MANTERANCE OF ALL EQUIPMENT AND APPARATUS FURTHER UNDER THIS OPPENDING AND MANTERANCE OF ALL EQUIPMENT AND APPARATUS FURTHER FURTHER THE FORCE AND APPARATUS FURTHER FURTHER FURTHER FURTHER FORCE AND APPARATUS FURTHER FURTHER FURTHER FURTHER FORCE AND APPARATUS FURTHER FURTHER FURTHER FORCE AND APPARATUS FURTHER FURTHER FURTHER FURTHER FURTHER FURTHER FURTHER FORCE AND APPARATUS FURTHER FURTHER FORCE AND APPARATUS FURTHER F	CHROME-PLATED MITH FLUISH LLOCKLATCH HANDLE ASSEMBLY (UP TO 48 M. HIGH DOORS) OR VAULT HANDLE. LOCK AND 3-PONT CATCH (LARGER THAN 48 N. HIGH DOORS). HINGES SHALL BE SEMI-CONCEALED 5-KAULORLE.	C. FOR UNREROUNDED ISIXATED BRANCH CIRCUITS PROVIDE CROSS-LINED POLYETHYLENE NSULATION (TYPE XHHV).		Drawn By: DD, SA
	 THESE INSTRUCTIONS SHALL BE TYPED ON 8-12 IN. X 11 IN. PAPER AND BOUND IN THREE 	STEEL WITH NONFERROUS PAG, 180, DEG OPENING, LOCATED A MAXIMUM 26 IN ON CENTERS, MINIMUM GUTTER SPACES FOR LIGHTING PARELS SHALL BE SLAIR IS SIDES, PLASTIC, TRANSFARENT COVER, A TYPEWRITTEN LIST SPACES FOR LIGHTING PARELS SHALL BE SLAIR IS SIDES, PLASTIC, TRANSFARENT COVER, A TYPEWRITTEN LIST	 COLOR COONIG SHALL BE AS FOLLOWS: 1) 120/208 VOLT SYSTEM: BLACK FOR A PHASE RED 		Sheet No.
	RING BINDERS WITH OLEAR AGETATE COVERS, CONTRACTOR SHALL GNE THREE COPIES OF THE INSTRUCTIONS TO THE OWNER AND ONE COPPY TO THE ENGINEER.	NULAI NO FEEDER WALE AND COMPUTE ALC, CHROUT NOMERS, OULET'S SUPPLIED AND THEM LOCATIONS SHALL BE PROVIDED.	FOR 8 PHASE BLUE FOR C PHASE 2) NEUTRAL WRE SHALL UTLEE WHER CUTER COVERING THROUGHOUT: EQUIPMENT GROUD MIRE SHALL UTLEE OR READ UTER COVERING PHONOLOGIENT SUBJECT ON CONTRACT IN LAW WOLF AND COVERING AND		
	 THE INSTRUCTION BOOKLET SWALL BEAR THE NAME, ADDRESS AND TELEPHONE MUMBER OF THE DRAWINGY AND MANUERD 	 BALANCE THE LOAD OVER PHASES WHEN NEW CIRCUITS ARE ADDED TO PANELS, PROVIDE MULTICABLE LUCS WHERE REQUIRED. DOUBLE LUCKING SHALL NOT BE PERMITTED. MOUNTING HEIGHT SHALL BE A MACHAUM 	THROUGHOUT WHERE COURS CONDUCTORS WITH & YO F COLOR TAPING AND REQUEST PERMISSION TO OVERLAP CONDUCTORS WITH & OF COLOR TAPING IN ACCESSIBLE I CONTINUED		
	I TE FINUENT, MICHTEN AND ENVIREN. N. INDEPENDENTINGS BUILT DE PROVINCE AN THE PERO OF MANIMENT FETER POUND ETFON	OF 8 FT4 IN FROM FLOOR TO TOP SWITCH UNIT. UPDATE DIRECTORIES ON EXISTING PANEL BOARDS WHERE CIRCUITING IS CHANGED.	E PROVINCE I ANERPROPELINEN OR FIBER TARGE IN ACCESSIBILE L'OCATIONS, FOR FEEDERS		
	 YECORD INVOLVES' SMALL BE PROVIDED TO THE CITY OF MCRIMARY AFTER COMPLETION OF THE INSTALLATION. 	H TESTS: OPEN AND CLOSE LOAD BREAK SMITCHWO DEVICES LUADER LOAD.	Through the framementary with these models in the processors used in the processors and the processors an		
			POINTS OF ORIGIN AND TERMINATIONS		
+			-α		1 NOT FOR
J	٩	د	a		CONSTRUCTION

	Studio Outside states 5 24 Eposition Avenue, ste. 5 214.954.7160 214.954.7160 Project Name LEWISVILLE, TX LEWISVILLE, TX	A NOT FOR CONSTRUCTION
	ELECTRICAL LEGEND ELECTRICAL LEGEND In vucti receptore With mover in course in ovari na cuenta entri no vari na cuenta entri no varia de curta entri no varia de cur	
∞- 	 H. T. Construction of the instrument of the instrumen	∞- -∪
0-		-9

