ELECTRICAL GENERAL NOTES | R

1. THE ABBREVIATION "ESD&C", WHEREVER IT APPEARS IN THESE ELECTRICAL DRAWINGS, SHALL REFER TO "EXPRESS BRANDS STORE DESIGN AND CONSTRUCTION".
2. REFER TO LANDLORD'S SPECIFICATIONS AND TENANT DESIGN CRITERIA FOR NECESSARY INFORMATION AND COORDINATION WITH OTHER TRADES. COORDINATE ALL WORK WITH ALL TRADES INCLUDING BUT NOT LIMITED TO MECHANICAL, PLUMBING, FIRE PROTECTION, AND STRUCTURAL CONTRACTORS. INSTALL ALL WORK TO CLEAR NEW AND EXISTING ARCHITECTURAL AND STRUCTURAL MEMBERS. NO ITEM SUCH AS PIPE, DUCT, ETC. IS TO BE IN CONTACT WITH ANY EQUIPMENT.
3. ANY DISCREPANCY BETWEEN ESD&C DRAWINGS AND TENANT CRITERIA, ESD&C DRAWINGS SHALL TAKE PRECEDENCE.
4. THE DRAWINGS ARE ESSENTIALLY DIAGRAMMATIC TO THE EXTENT THAT ALL INSTALLED ITEMS AND LOCATIONS ARE NOT EXACTLY PLACED AND ARE NOT TO BE SCALED. ALL CONDUITS SHALL BE RUN TO SUIT CONDITIONS IN THE FIELD. CONDUIT RUNS ARE SHOWN DIAGRAMMATICALLY ON THESE PLANS AND DO NOT NECESSARY REFLECT THE EXACT CONDUIT LOCATIONS. ALL CONDUITS SHALL BE RUN INSIDE SHELL OF BUILDING AND UNDER INSULATED CEILING TO AVOID HIGH AMBIENT TEMPERATURE CONDITION.
5. IT IS THE RESPONSIBILITY OF THE ELECTRICAL CONTRACTOR TO SCHEDULE ALL ELECTRICAL INSPECTIONS REQUIRED BY THE BUILDING DEPARTMENT AND SERVING UTILITIES, AND EACH CONTRACTOR SHALL BE RESPONSIBLE FOR HIS OR HER PERMITS AND INSPECTION FEES.
6. BEFORE COMMENCING ANY WORK, CONTRACTORS SHALL REVIEW THE LATEST NATIONAL, STATE, AND LOCAL CODE REQUIREMENTS, INCLUDING LANDLORD CRITERIA, AND PERFORM THE WORK IN STRICT ACCORDANCE WITH THESE. IN CASE OF CONFLICT, THE STRICTER REQUIREMENTS WILL PREVAIL.
7. CONTRACTOR SHALL BE RESPONSIBLE FOR FIELD VERIFICATION OF ALL EXISTING CONDITIONS PRIOR TO SUBMITTING HIS OR HER BID. FOR THE PURPOSE OF SURVEYING EXISTING CONDITIONS, WHICH MAY AFFECT THE WORK TO BE DONE UNDER THIS SECTION, ANY DISCREPANCIES SHALL BE IMMEDIATELY REPORTED TO THE GENERAL CONTRACTOR, ESD&C, OR THE LANDLORD'S FIELD REPRESENTATIVE FOR CLARIFICATION.
8. AFTER BID, ANY QUESTIONS RELATING TO SPECIFIC M, E, OR P ISSUES ARE TO BE DIRECTED AS RFI'S THROUGH THE ESD&C PROJECT MANAGER.
9. SHOULD THE SPACE HAVE BEEN INACCESSIBLE FOR INSPECTION, CONTRACTOR MUST INDICATE SO ON HIS OR HER BID.
10. NO ADDITIONAL COMPENSATION SHALL BE MADE FOR ANY CHANGE ORDERS DUE TO CONTRACTOR'S FAILURE TO VISIT THE JOBSITE AND/OR PREDETERMINE ALL EXISTING CONDITIONS BEFORE SUBMITTING HIS OR HER BID.
11. THE CONTRACTOR, WITHIN FIFTEEN (15) DAYS OF THE AWARD OF THE CONTRACT, SHALL SUBMIT TO THE OWNER, SIX (6) COPIES OF A COMPLETE LIST OF MATERIALS AND EQUIPMENT PROPOSED FOR THE JOB INCLUDING ALL DATA, PART NUMBERS, RATING CAPACITY, SIZE, DIMENSIONS, ELECTRICAL DATA, GRADE, MANUFACTURER, AND ANY OTHER DESCRIPTIVE DATA FOR ALL EQUIPMENT OR SYSTEMS THAT DEVIATE FROM SPECIFIED ITEMS. ANY DELAYS OR COSTS DUE TO THESE DEVIATIONS, WILL BE THE RESPONSIBILITY OF THE CONTRACTOR.
12. CONTRACTOR SHALL REMOVE ALL ABANDONED WIRING WHICH IS NOT TO BE REUSED. ABANDONED WIRING SHALL BE DISCONNECTED AND REMOVED FROM CONDUIT OR RACEWAY. AS-IS PRACTICAL, CONDUIT AND/OR RACEWAYS SHALL REMAIN WITH PULL STRING AND CAPPED. CONTRACTOR SHALL BE RESPONSIBLE FOR THE DISPOSAL OF ALL UNUSED OR ABANDONED MATERIALS AND EQUIPMENT AND ITS REMOVAL OFF THE TENANT'S AND LANDLORD'S PREMISES.
13. OWNER RESERVES THE RIGHT TO HAVE CONSTRUCTION REVIEWED BY AN OUTSIDE CONSULTANT PRIOR TO ACCEPTANCE OF THE PROJECT.
14. EACH CONTRACTOR SHALL GUARANTEE ALL MATERIALS AND WORKMANSHIP RELATED TO HIS OR HER WORK FOR A MINIMUM PERIOD OF ONE YEAR FROM THE DATE WHICH THE OWNER ACCEPTS THE PROJECT. THE CONTRACTOR, AT NO ADDITIONAL COST TO THE OWNER OR TENANT, SHALL CORRECT ANY DEFECTS IN MATERIALS OR WORKMANSHIP DURING THIS GUARANTEE PERIOD.
15. EACH CONTRACTOR SHALL BE RESPONSIBLE AND ENSURE A CLEAN INSTALLATION, ESPECIALLY IN EXPOSED CEILING AREAS. THE FINAL APPROVAL OF THIS WORK WILL BE ISSUED BY ESD&C PROJECT MANAGER.
16. PROVIDE THREE SETS OF "AS-BUILT" DRAWINGS AND TWO BOUND SETS OF ALL OPERATIONS MANUALS, DIAGRAMS, SERVICE CONTRACTS, AND GUARANTEES TO ESD&C PRECEDENT TO FINAL PAYMENT. A REPORT PREPARED BY AN INDEPENDENT AIR BALANCE CONTRACTOR, HIRED BY GC, MUST BE INCLUDED IN THE CLOSEOUT PACKAGE.
17. THE CONTRACTOR FOR THIS WORK IS REQUIRED TO READ THE SPECIFICATIONS AND REVIEW DRAWINGS OF ALL DIVISIONS OF WORK AND IS RESPONSIBLE FOR THE COORDINATION OF THIS WORK AND THE WORK OF HIS OR HER SUBCONTRACTORS WITH ALL DIVISIONS OF WORK. IT IS THIS CONTRACTOR'S RESPONSIBILITY TO PROVIDE ALL SUBCONTRACTORS WITH A COMPLETE SET OF BID DOCUMENTS.
18. THESE PLANS MAY BE USED FOR CONSTRUCTION ONLY AFTER APPROVAL IS OBTAINED FROM THE BUILDING DEPARTMENT ELECTRICAL PLAN CHECK DIVISION AND THAT DIVISION'S STAMPED APPROVAL AND AUTHORIZED SIGNATURE APPEAR ON THE PLANS.
19. REFER TO ARCHITECTURAL DRAWINGS FOR DEMOLITION WORK.
20. REFER TO ARCHITECTURAL DRAWINGS FOR EXACT FIXTURE LOCATION.
21. DESIGN AND CIRCUITRY MAY BE BASED ON AS-BUILT DRAWINGS. GC AND ELECTRICAL CONTRACTOR SHALL VERIFY ACCURACY OF AS-BUILT DRAWINGS. IN CASE OF DISCREPANCY, ELECTRICAL CONTRACTOR SHALL PROVIDE AND INSTALL ALL CONDUITS, CONDUCTORS, BOXES, MISCELLANEOUS FITTINGS, ETC. FOR A COMPLETE AND OPERABLE SYSTEM FOR HOME RUNS SHOWN. BRANCH CIRCUIT INSTALLATION SHALL COMPLY WITH SPECIFICATIONS AND LATEST N.E.C.
22. WHERE PRACTICAL, AND WHERE CONDUIT CONDITION WARRANTS, CONTRACTOR MAY REUSE APPROPRIATE EXISTING CONDUIT SYSTEM. HOWEVER, IT SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR TO CORRECT ANY AND ALL EXISTING CODE VIOLATIONS IN CONDUIT SYSTEMS TO BE REUSED. CONTRACTOR MUST OBTAIN THE ESD&C PROJECT MANAGER'S PERMISSION IN WRITING.
23. IF APPLICABLE, RECONNECT, COMPLETE, AND MAKE OPERABLE ALL EXISTING LIGHTING, RECEPTACLES, AND CIRCUITRY.
24. PRIOR TO INSTALLING ANY UNDERGROUND CONDUIT, VERIFY CONDUIT SIZES AND POINTS OF SERVICE WITH THE SERVING UTILITIES.
25. ALL CONDUCTORS ARE TO BE STANDARD ANNEALED COPPER CONDUCTORS WITH TYPE THHN INSULATION, UNLESS NOTED OTHERWISE, AND SHALL RUN FROM POINT TO POINT IN APPROVED CONDUIT. ALL CONDUITS, WHEN EXPOSED IN AREA WITH NO CEILING (EXCEPT STOCKROOM AREAS), SHALL BE INSTALLED IN RACKED FORM, WITH FITTED CONDUIT AND PARALLEL TO STRUCTURAL MEMBERS.
26. ALL CONDUCTORS SHALL BE PHYSICALLY IDENTIFIED AT EACH END FOR CIRCUIT USAGE AND CONTINUITY.
27. GENERALLY, ALL CONDUITS SHALL BE CONCEALED EXCEPT FOR UNFINISHED AREAS, SUCH AS EQUIPMENT ROOMS. EXPOSED CONDUIT SHALL BE ALLOWED ONLY AS NOTED ON PLAN AND AS APPROVED BY ESD&C'S PROJECT MANAGER. PAINTING OF CONDUITS, NOTED ON DRAWINGS OR SPECIFICATIONS WILL BE BY GENERAL CONTRACTOR.

POWER PLAN CONSTRUCTION NOTES | N

POWER SYMBOLS/REFERENCE SCHEDULE | J

SYMBOL	DESCRIPTION	MANUFACTURER & MODEL NUMBER	REMARKS
	SINGLE RECEPT. W/ COVERPLATE	20 AMP, 120 VOLT, SEE PLANS AND SPECIFICATIONS FOR COLOR OF DEVICE AND COVERPLATE.	
	DUPLEX RECEPT. W/ COVERPLATE	20 AMP, 120 VOLT, SEE PLANS AND SPECIFICATIONS FOR COLOR OF DEVICE AND COVERPLATE.	
	QUAD. RECEPT. W/ COVERPLATE	20 AMP, 120 VOLT, SEE PLANS AND SPECIFICATIONS FOR COLOR OF DEVICE AND COVERPLATE.	
GFI	DUPLEX RECEPT. W/ COVERPLATE	20 AMP, 120 VOLT, GROUND FAULT CIRCUIT INTERRUPTER, SEE PLANS AND SPECIFICATIONS FOR COLOR OF DEVICE AND COVERPLATE.	
	DUPLEX RECEPT. W/ COVERPLATE	20 AMP, 120 VOLT, CEILING MOUNTED, SEE PLANS AND SPECIFICATIONS FOR COLOR OF DEVICE AND COVERPLATE.	
	TELEPHONE OUTLET	RJ14C TELEPHONE JACK IN SALES AND NON-SALES AREA. SEE PLANS AND SPECIFICATIONS FOR COLOR OF DEVICE AND COVERPLATE.	
	DATA/ TELEPHONE OUTLET	SEE PLANS AND SPECIFICATIONS FOR COLOR OF DEVICE AND COVERPLATE.	
	DATA OUTLET	SEE PLANS AND SPECIFICATIONS FOR COLOR OF DEVICE AND COVERPLATE.	
	JUNCTION BOX	JUNCTION BOX, 4" X 4" X 2 1/8" DEEP MINIMUM	
M	MAGNETIC STARTER	FULL VOLTAGE STARTER IN A NEMA 1 ENCLOSURE, SIZE 1 MINIMUM	
	DISCONNECT SWITCH	HEAVY DUTY, FUSIBLE AND NON-FUSIBLE	
	DELIVERY BUZZER TRANSFORMER	TRANSFORMER AT 8'-0" A.F.F.	
	DELIVERY BUZZER	SEE FLOOR PLAN FOR MOUNTING HEIGHT	
	DELIVERY BUZZER PUSHBUTTON	PUSH BUTTON UNIT AT 48" A.F.F.	
S	CEILING SMOKE DETECTOR	SYSTEM CONNECTED CEILING MOUNTED PHOTOELECTRIC TYPE SMOKE DETECTOR	
S	DUCT SMOKE DETECTOR	SYSTEM CONNECTED DUCT MOUNTED PHOTOELECTRIC TYPE SMOKE DETECTOR COMPLETE WITH SAMPLING TUBES	
	SINGLE PHASE MOTOR		
	THREE PHASE MOTOR		
TC	TRAFFIC COUNTER		
	DUPLEX FLOOR RECEPT. W/ COVERPLATE	20 AMP, 120 VOLT FLOOR BOX - ONE GANG BOX: B2414; LID: S3826	
	FLOOR PHONE/DATA W/ COVERPLATE		
	TWIST-LOCK RECEPTACLE	DREAMSTEAMER - (FURNISHED BY ESD&C)	
DC	DOOR CONTACT, BURGLAR ALARM	INSTALLED AT ALL EXIT DOORS, INCLUDING ROLLING GRILLES.	
MD	MOTION DETECT, BURGLAR ALARM	INSTALLED AT ALL EXIT DOORS, NONSALES/SALES DOOR, CASHWRAPS.	
KP	KEYPAD, BURGLAR ALARM	INSTALLED AT NONSALES/SALES DOOR AND DESIGNATED ENTRY DOOR.	
GB	GLASS BREAK SENSOR	INSTALLED AT ALL EXTERIOR STOREFRONT GLASS	
CCTV	CLOSED CIRCUIT TV		
BURG	BURGLAR ALARM PANEL		
A	REMOTE ANNUNCIATOR TEST STATION	REMOTE ANNUNCIATOR TEST STATION FOR DUCT MOUNTED SMOKE DETECTOR IN HVAC DUCT WORK	
FACP	FIRE ALARM CONTROL PANEL		
FABP	FIRE ALARM BOOSTER PANEL		
S	SENSOR	SINGLE GANG BOX (2"x4") FOR SENSOR AT 48" A.F.F. WITH FACE FLUSH TO DRYWALL.	
T	THERMOSTAT	SINGLE GANG BOX (2"x4") FOR THERMOSTAT AT 48" A.F.F. WITH FACE FLUSH TO DRYWALL.	
ED	ELECTRONICALLY OPERATED DAMPER	REFER TO MECHANICAL DRAWINGS FOR SPECIFICATIONS.	
R C E	RELOCATED CEILING MOUNTED EXISTING		

NOTE:
1. ALL SYMBOLS MAY NOT BE USED ON THIS PROJECT. SHOWN FOR REFERENCE ONLY
2. ALL POWER, TELEPHONE, DATA DEVICES AND COVERPLATES COLOR SHALL MATCH THE WALL COLOR THAT THEY ARE INSTALLED IN SEE ARCHITECTURAL SHEETS A05 SERIES FOR ACTUAL WALL COLOR.
   a. BLACK WALLS SHALL RECEIVE BLACK DEVICES AND COVERPLATES.
   b. WHITE WALLS SHALL RECEIVE WHITE DEVICES AND COVERPLATES.
   c. TAUPE WALLS SHALL RECEIVE GRAY DEVICES AND COVERPLATES.
   d. ALL DEVICES IN NON-SALES SHALL RECEIVE WHITE DEVICES AND COVERPLATES.

FIRE PENETRATION SCHEDULE | M

TYPE OF PENETRATION	CONCRETE OR MASONRY: FLOORS UL SYSTEM #	CONCRETE OR MASONRY: WALLS UL SYSTEM #	GYPSUM BOARD/FRAME: FLOORS UL SYSTEM #	GYPSUM BOARD/FRAME: WALLS UL SYSTEM #	"SPECSEAL FIRESTOP" PRODUCTS
METAL CONDUITS MAX. 4"	CAJ1080	CAJ1080	FC1010	WL1049	SSS100 SEALANT
	CAJ1213	WJ1030		WL1088	LC150 SEALANT
	CAJ1198	CAJ1198		WL1062	PEN300 SILICONE
PVC CONDUIT 2" AND SMALLER	CAJ2031	WJ2018	FC2032	WL2093	SSS100 SEALANT
PVC CONDUITS 2" THRU 4"	CAJ2038	CAJ2038		WL2029	FIRESTOP COLLAR
	CAJ2045	CAJ2045			FIRESTOP COLLAR
	CAJ2124	CAJ2124	FC2033	WL2059	WRAP STRIPS
CABLE TRAY STEEL OR ALUMINUM	CAJ4029	WJ4021		WL4008	FIRESTOP PILLOWS
	CAJ4020	CAJ4020			FIRESTOP MORTAR
		WJ4009		WL4005	SSS100 SEALANT
ELECTRICAL BUS DUCT	CAJ6003	CAJ6003			PEN300 SILICONE
	CAJ6008	CAJ6008		WL6001	SSS100 SEALANT
MAX. 3" CABLE BUNDLES	CAJ3154	WJ3022		WL3076	SSS100 SEALANT

NOTES:
1. ALL U.L. LISTED SYSTEMS SHOWN ABOVE ARE BASED ON PROVIDING A 1 & 2 HOUR RATED FIRESTOP. WHERE 3 HOUR RATING IS REQUIRED, CONTACT FIRESTOP PRODUCT MANUFACTURER FOR DESIGN MODIFICATIONS.
2. ALL U.L. LISTED SYSTEMS SHOWN ABOVE ARE BASED ON "SpecSeal Firestop" PRODUCTS FROM SPECIFIED TECHNOLOGIES, INC. OR APPROVED EQUAL PRODUCTS FROM "3-M" OR HILTI, INC.

ELECTRICAL RESPONSIBILITY SCHEDULE | A

ITEM	FURNISHED BY: LAND LORD	FURNISHED BY: CONT'R.	FURNISHED BY: ESD&C VENDOR	INSTALLED OR PERFORMED BY: LAND LORD	INSTALLED OR PERFORMED BY: CONT'R.	INSTALLED OR PERFORMED BY: OTHER	RE-USE EXIST	N/A	REMARKS
ELECTRICAL SERVICE / DISTRIBUTION									
MAIN OVER CURRENT DEVICE	LL			LL			●		FIELD VERIFY PRIOR TO BID
METER IN LANDLORD'S OR TENANT'S SPACE - VERIFY W/ POWER PLANS, RISER	LL			LL			●		FIELD VERIFY PRIOR TO BID
CT AND CABINET IN LANDLORD OR TENANT SPACE -VERIFY W/ POWER PLANS, RISER	LL			LL			●		FIELD VERIFY PRIOR TO BID
SERVICE ENTRANCE CONDUIT(S) TO LEASE SPACE	LL			LL			●		FIELD VERIFY PRIOR TO BID
SERVICE ENTRANCE FEEDER(S) TO LEASE SPACE	LL			LL			●		FIELD VERIFY PRIOR TO BID
I.F.S. ENCLOSURE (SWITCHGEAR ASSEMBLY)			IF		EC				FIELD VERIFY PRIOR TO BID
277/480 VOLT PANEL								●	
STEP DOWN LINE TRANSFORMER & MOUNTING ACCESSORIES								●	
120/208 VOLT PANEL(S)	LL	EC		LL	EC		●		FIELD VERIFY PRIOR TO BID
SMART BREAKER SYSTEM FOR LIGHTING CONTROL								●	
LIGHTING CONTROLLER WITH POWER SUPPLY AND OVERRIDE STATION			EMS			IF			INSTALLED IN FACTORY
BREAKER LOCKS		EC			EC				AS DESIGNED BY ENGINEER AND REQUIRED BY CODE
MECHANICAL / PLUMBING EQUIPMENT COORDINATION									
POWER WIRING AND CONDUIT / PULL STRING TO ALL HVAC EQUIPMENT	LL			LL			●		FIELD VERIFY PRIOR TO BID
HVAC UNIT - DISCONNECT SWITCH	LL			LL			●		FIELD VERIFY PRIOR TO BID
HVAC UNIT - WEATHERPROOF GFI SERVICE REC.	LL			LL			●		FIELD VERIFY PRIOR TO BID
TOILET EXHAUST FANS (FRACTIONAL HP) WITH DISCONNECT SWITCH	LL			LL			●		FIELD VERIFY PRIOR TO BID
ELECTRIC CONTROL DAMPERS - DISCONNECT SWITCH		EC			EC				
DUCT HEATERS								●	
LOW VOLTAGE SYSTEMS									
BURGLAR / SECURITY SYSTEM - HARDWARE			SSV		SC				
BURGLAR / SECURITY SYSTEM - WIRE			SSV		EC				
BURGLAR / SECURITY SYSTEM - CONDUIT / PULL STRING		EC			EC				REQUIRED IN ALL HARD CEILING APPLICATIONS AND IF REQUIRED BY AHJ OR LL
CCTV / ALARM SYSTEM - HARDWARE			SSV		SC				
CCTV / ALARM SYSTEM - WIRE			SSV		SC				
CCTV / ALARM SYSTEM - CONDUIT / PULL STRING		EC			EC				REQUIRED IN ALL HARD CEILING APPLICATIONS AND IF REQUIRED BY AHJ OR LL
MUSIC SYSTEM - HARDWARE (SPEAKERS / CD PLAYER)			MS		EC				
MUSIC SYSTEM - WIRE		EC			EC				
MUSIC SYSTEM - CONDUIT / PULL STRING		EC			EC				REQUIRED IN ALL HARD CEILING APPLICATIONS AND IF REQUIRED BY AHJ OR LL
DELIVERY BUZZER SYSTEM - HARDWARE			LD		EC				
DELIVERY BUZZER SYSTEM - WIRE		EC			EC				
DELIVERY BUZZER SYSTEM - CONDUIT / PULL STRING		EC			EC				
CHECKPOINT SYSTEM - HARDWARE			CV		EC				
CHECKPOINT SYSTEM - POWER WIRING AND CONDUIT / PULL STRING		EC			EC				REQUIRED IN ALL HARD CEILING APPLICATIONS AND IF REQUIRED BY AHJ, LL OR VENDER
MISCELLANEOUS ELECTRICAL ITEMS									
LIGHTING FIXTURES AND LAMPS			LD		EC				
LIGHTING SWITCHES, RECEPTACLES AND COVERPLATES			LD		EC				
FLOOR BOXES AND COVERS			LD		EC				U.O.N. ON PLANS
JUNCTION BOXES		EC			EC				
DATA AND TELEPHONE SYSTEMS - CABLE AND JACKS		TEL			TEL				
DATA AND TELEPHONE SYSTEMS - CONDUITS / PULL STRING		EC			EC				
TELEPHONE PANEL PROTECTION DURING CONSTRUCTION/ RELOCATION/ DEMOLITION		GC			GC				CALL ESD&C TO RELOCATE. DO NOT CUT WIRE
DUCT SMOKE DETECTOR	LL			LL			●		FIELD VERIFY PRIOR TO BID
MECHANICAL EQUIPMENT SHUT-DOWN RELAY	LL			LL			●		FIELD VERIFY PRIOR TO BID
FIRE ALARM SYSTEM		FAC			FAC		●		WIRED BY FAC
CASHWRAP - POWER WIRING AND CONDUIT / PULL STRING		EC			EC				
ROLLING GRILLE - POWER WIRING AND CONDUIT / PULL STRING								●	
DREAMSTEAMER - POWER WIRING AND CONDUIT / PULL STRING		EC			EC				RECEPTACLE BY LD
AS-BUILT DRAWINGS		EC			EC				

AC HVAC EQUIPMENT SUPPLIER
AHJ AUTHORITY HAVING JURISDICTION
CV CHECKPOINT VENDOR
EC ELECTRICAL CONTRACTOR
EMS ENERGY MANAGEMENT SYSTEM VENDOR
ESD&C EXPRESS STORE DESIGN & CONST.
FAC FIRE ALARM CONTRACTOR
GC GENERAL CONTRACTOR
IF IFS SUPPLIER
LD LIGHTING PACKAGE DISTRIBUTOR
LL LANDLORD
MC MECHANICAL CONTRACTOR
MS MUSIC SYSTEM VENDOR
PC PLUMBING CONTRACTOR
PS PAGING SYSTEM VENDOR
RC RF TECHNOLOGY CONTRACTOR
RF RF TECHNOLOGY SYSTEM VENDOR
SC SECURITY CONTRACTOR
SSV SECURITY SYSTEM VENDOR
TEL TELEPHONE CONTRACTOR

ANY ITEM NOT SHOWN IS THE RESPONSIBILITY OF CONTRACTOR

EXPRESS

EXPRESS FASHION OPERATIONS, LLC d/b/a STORE DESIGN & CONSTRUCTION
1 Express Drive Columbus, Ohio 43230
Telephone: 614.474.4001 Express.com

1753

OUTLET
FALL 2014
140301

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PROJECT INFORMATION:
EXPRESS
TANGER OUTLET CENTER BRANSON
300 TANGER BLVD.
SPACE NO.: 535
BRANSON, MO 65616

SCOPE: NEW | PACKAGE:
DESIGN TYPE: OC | GENERATION:
ESD&C PROJECT #: 95152 | A/E PROJECT #:

REVISIONS:
REQUIRED BY: DATE

ELITE CONSTRUCTION GROUP
LAKE JACKSON, TX
PHONE: 979-285-0712
NOTE: THESE PRINTS HAVE BEEN REDUCED BY 50 PERCENT. SCALE WILL BE 50 PERCENT OF WHAT IS NOTED ON PLANS.

* INDICATES NO REVISION TO THIS SHEET

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DATE ISSUED: 07/18/14
DESIGNED BY: BDB
DRAWN BY: BDB
CHECKED BY: DFG

ELECTRICAL SCHEDULES AND NOTES

DRAWING NUMBER:
E01.2