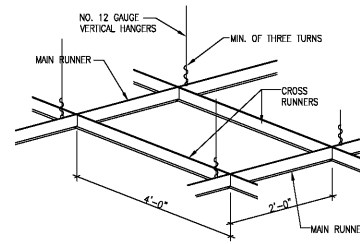


- NOTES:
- METAL SUSPENSION SYSTEM FOR ACoustICAL TILE AND LAY-IN PANEL CEILING SHALL CONFORM TO THE CURRENT REQUIREMENTS OF ASHRAE 90.1 FOR INTERMEDIATE DUTY SYSTEMS.
 - INSTALLATION OF METAL CEILING SUSPENSION SYSTEM FOR ACoustICAL TILE AND LAY-IN PANELS SHALL CONFORM TO THE CURRENT REQUIREMENT OF ASHRAE 90.1.
 - MAIN RUNNERS @ 4'-0" O.C. CROSS RUNNERS @ 2'-0" O.C.
 - VERTICAL HANGERS TO BE MAX. 8" FROM WALLS.



REFLECTED CLG PLAN NOTES

- ALL NEW LED LIGHT FIXTURES ARE INDEPENDENT.
- FOYER AND FITTING ROOMS ARE TO BE CONTROLLED THRU THE EMS SYSTEM AND DIMMABLE.
- LIGHTING PLAN IS DIAGRAMMATIC AND ADVISORY. PLEASE REFER TO E1.0 FOR LIGHTING CIRCUIT PLAN. ACTUAL SWITCHING AND LAYOUT IS TO BE DESIGNED IN ACCORDANCE WITH BEST ENGINEERING PRACTICE, IN CONFORMANCE WITH GOVERNING CODES, IN COORDINATION WITH CAC BUILDING AUTOMATION (ATTENTION: MARK JOHNSON P.E. (502) 292-7455) AND REVIEWED BY BOTH ROSS CONSTRUCTION REPRESENTATIVE AND AMERICAN WHOLESALE LIGHTING PRIOR TO INSTALLATION.
- ALL RECESSED LED FIXTURES TO BE SHIPPED WITH LAMPS INSTALLED.
- NOT USED.
- SALES FLOOR LIGHTING SHALL BE DESIGNED AT NO LESS THAN ONE LIGHT FIXTURE PER 45 SQ. FT. OF SALES FLOOR. MINIMUM NO LESS THAN AN INTRINSIC 120 F.C. LIGHTING LEVEL AT PLUS 3 FEET ON THE SALES FLOOR.
- PROVIDE POWER AND LIGHTING PLANS AND ARCHITECTURAL REP TO BOTH AMERICAN WHOLESALE LIGHTING AND CAC BUILDING AUTOMATION FOR REVIEW AND COMMENT AND PROVIDE CAC WITH AN AUTOCAD .DWG DRAWING, ON DISC, OF THE PLANS WHEN SUBMITTING DOCUMENTS FOR FORMAL REVIEW AND APPROVAL UNDER THE LEASE.
- OVERHEAD FIRE PROTECTION SYSTEM SHALL BE INSTALLED IN ACCORDANCE WITH PROTOTYPE CRITERIA SHEET G1.1 ITEM 13 (CONSTRUCTION AUTOMATIC SPRINKLER SYSTEM). (AUTOMATIC SPRINKLER SYSTEM) HEADS TO BE RECESSED OR SHIM-RECESSED TYPE, CENTERED WITHIN TILES OF A SUSPENDED CEILING, UNIFORMLY LOCATED IN ROOMS WITH HARD OR OPEN CEILING AND MOUNTED AT OR ABOVE LIGHT FIXTURE HEIGHTS (4" NO THE BELOW LIGHT FIXTURE). COORDINATE WITH OTHER TRADES TO AVOID DISRUPTION OF LIGHTING AND HVAC LAYOUT.
- PROVIDE SEISMIC BRACING AND COMPRESSION STRUTS AS REQUIRED BY CODE. SUSPEND LIGHTING FIXTURES PER CODE REQUIREMENTS.
- NOT USED.
- THE ONLY EXTERIOR LIGHTS THAT ARE TO BE CIRCUITED FROM 46'S ELECTRICAL PANELS ARE THE DOOR LIGHT, EXIT DOOR LIGHTS, ENTRY CANOPY LIGHTS, 46'S FEATURE ARCHITECTURAL LIGHTING, ILLUMINATED SIGN LIGHTING AND SUCH OTHER SPECIAL LIGHTING AS MAY BE SPECIFICALLY IDENTIFIED AND APPROVED BY G.C. ON A SITE SPECIFIC BASIS. NOT WITHSTANDING SUCH 46'S EXTERIOR LIGHTING, FULL COVERAGE PERIMETER COMMON AREA SECURITY, SAFETY AND CIRCULATION LIGHTING IS REQUIRED AND IS TO BE CIRCUITED FROM COMMON AREA PANELS.
- THE LIGHT FIXTURE IN THE JANITORIAL CLOSET 116 AND THE ELEC. ROOM 112 SHALL BE CIRCUITED FROM THE NEAREST NIGHTLIGHT CIRCUIT. A SINGLE POLE WALL SWITCH IS TO BE PROVIDED WHICH WILL ENERGIZE OR DE-ENERGIZE THE FIXTURE AT ANYTIME.
- SALES FLOOR FIRE ALARM SYSTEM STROBES ARE ONLY TO BE MOUNTED DIRECTLY ON CEILING, ON COLUMNS OR BY PENDANT FROM CEILING. NO EXCEPTIONS.
- ALL REQUIRED EXIT SIGNS AT SALES FLOOR TO BE CEILING MOUNTED UNLESS 46'S STATES OTHERWISE. EXIT SIGNS ARE NOT TO BE MOUNTED TO WALLS. EXIT SIGNS ARE REQUIRED ON WALLS, APPROX. FROM 46'S ON S REQUIRED. EXIT SIGNS AT STOREFRONT MUST BE PLACED SO AS NOT TO INTERFERE WITH 46'S INSTALLED DM SHUTTERS. MINIMUM 24" FROM INSIDE OF STOREFRONT.

REFLECTED CEILING PLAN LEGEND

- LIGHTING IS TO BE COORDINATED WITH AND PROCURED FROM AMERICAN WHOLESALE LIGHTING (SEE SHEET A4.0 FOR CONTACT INFORMATION). NO SUBSTITUTIONS ALLOWED. SEE ELECTRICAL SHEETS FOR MORE INFORMATION.
- METALUX METALUX 25R2L24-U-D 2x4' LED PRISMATIC IN INDEPENDENT WIRING CONFIGURATION. SEE SHEET E1.0 (AT A.C.T. CEILING LOCATIONS)
 - FLANGED METALUX 25R2L24-U-D 2x4' LED PRISMATIC IN INDEPENDENT WIRING CONFIGURATION. SEE SHEET E1.0. (AT OYP. BOARD CEILING LOCATIONS)
 - METALUX 25R2L24-U-D 2x4' INDEPENDENT LED LIGHT ON SEPARATE CIRCUIT W/ EMERGENCY BATTERY PACK. SHOWN FOR CONCEPT. VERIFY CODE COMPLIANCE. ALL BALLASTS ON SAME CIRCUIT. (AT LAY-IN LOCATIONS)
 - FLANGED METALUX 25R2L24-U-D 2x4' LED PRISMATIC NIGHT LIGHT ON SEPARATE CIRCUIT W/ EMERGENCY BATTERY PACK. SHOWN FOR CONCEPT. VERIFY CODE COMPLIANCE. ALL BALLASTS ON SAME CIRCUIT. (AT RECESSED MOUNTED LOCATIONS)
 - METALUX 25R2L24-U-D 2x4' LED PRISMATIC NIGHT LIGHT ON SEPARATE CIRCUIT W/ EMERGENCY BATTERY PACK. SHOWN FOR CONCEPT. VERIFY CODE COMPLIANCE. ALL BALLASTS ON SAME CIRCUIT. (AT OYP. BOARD CEILING LOCATIONS)
 - METALUX SE4/L13-U-D 4' LED STRIP CORRIDOR FIXTURE
 - METALUX SALES FLOOR FIXTURE MOUNTED AT +13'-6" A.F.F. LED STRIP
 - METALUX SE4/L13-U-D 4' LED STRIP FIXTURE
 - METALUX SE8/L26-U-D 8' LED STRIP FIXTURE
 - METALUX SALES FLOOR FIXTURE MOUNTED AT +13'-6" A.F.F. LED STRIP U.O.N. NIGHT LIGHT ON SEPARATE CIRCUIT W/ EMERGENCY BATTERY PACK. SHOWN FOR CONCEPT. VERIFY CODE COMPLIANCE.
 - METALUX SE4/L13-U-D-EM4 4' LED STRIP FIXTURE
 - METALUX SE8/L26-U-D-EM4 8' LED STRIP FIXTURE
 - METALUX SE4/L13-U-D-EM4 4' LED STRIP FIXTURE PROCESSING ROOM
 - METALUX SE8/L26-U-D-EM4 8' LED STRIP FIXTURE PROCESSING ROOM. NIGHT LIGHT ON SEPARATE CIRCUIT WITH EMERGENCY BATTERY PACK.
 - EXTERIOR DOOR LIGHTING - "LUMARK" WP-SSL-BG-32-FLD-V5WGLP, 32W LED LAMP, ON PHOTO CELL, SHIELDED
 - EXTERIOR ROSS OPERATIONS LIGHTING - "LUMARK" WP-SSL-BG-32-FLD 32W LED LAMP, ON PHOTO CELL, NON-SHIELDED
 - FEATURE ARCHITECTURAL LIGHTING - NOT USED.
 - CEILING HEIGHT
 - UNDER CANOPY DOWN LIGHTING - PORTFOLIO MODEL #LD68-4-D10-LD68-40-8-35-16-M-WP-L1, 43 WATT, LED DOWNLIGHT, DAMP LABEL FIXTURE. THIS EXAMPLE IS TO ESTABLISH INTENDED LEVEL OF QUALITY & TYPE OF LIGHT TO BE USED. CONTACT IHL FOR SITE SPECIFIC LIGHT FIXTURE.
 - PAGING/MUSIC SYSTEM SPEAKERS PROVIDED AND INSTALLED BY ROSS AFTER TURNOVER. IN THE EVENT THAT LOCAL CODE REQUIRES LOW VOLTAGE WIRING TO BE INSTALLED IN CONDUIT, THEN 3/4" CONDUIT WITH PULL STRINGS IN PLACE LINKING SPEAKER LOCATIONS TO PAGING/MUSIC DATA BOX IN MANAGER'S OFFICE IS TO BE PROVIDED AND PLACED BY G.C. PRIOR TO CONSTRUCTION TURNOVER. CONFIRM SPEAKER LOCATIONS THROUGH ROSS CONSTRUCTION REPRESENTATIVE. 18 TO 20 LOCATIONS, TYP. CEILING MOUNTED UNLESS MARKED "W" FOR WALL MOUNTED
 - PRE-FINISHED POWER POLE PROVIDED AS PART OF FRONT END MODULAR SYSTEM PROVIDED AND INSTALLED BY ROSS FIXTURE VENDOR.
 - GYPSUM BOARD CEILING, USG DRYWALL SUSPENSION SYSTEM, OR EQUAL
 - SUSPENDED ACoustICAL CEILING TILE
 - SINGLE FACE EXIT SIGN, COOPER INDUSTRIES "SURE-LITES" #STEXEMBS0, GREEN LETTERS, PENDANT OR CEILING MOUNT, WITH DIRECTIONAL ARROWS AS INDICATED ON THE PLAN
 - DUAL FACE EXIT SIGN, COOPER INDUSTRIES "SURE-LITES" #STEXEMBS0, GREEN LETTERS, PENDANT OR CEILING MOUNT, WITH DIRECTIONAL ARROWS AS INDICATED ON THE PLAN
 - CEILING SUPPLY AIR DIFFUSER
 - CEILING RETURN AIR GRILLE
 - CEILING EXHAUST AIR GRILLE
 - CEILING THERMIFUSER VARIABLE SUPPLY AIR DIFFUSER
 - ROUND CEILING SUPPLY AIR DIFFUSER
 - WINONA LED LIGHT FIXTURES - PART #WIN48295-15AD-35K-24VNA
 - SURELITES, GFR2703ML REMOTE RECESSED EMERGENCY - LIGHT WITH INTERIOR MOUNTED BATTERY PACK (SURE-LITE #CC5-0-W1 BATTERY BACKUP ABOVE CEILING)
 - EXTERIOR REMOTE EMERGENCY LIGHTING AT EXTERIOR DOORS - SURE-LITES #URE-W-50-D-W HEADS WITH INTERIOR MOUNTED BATTERY PACK (SURELITES #CC5-0-W1 BATTERY BACKUP ABOVE CEILING)
 - LOGO PLAQUE DOWNLIGHT: NOT USED
 - REMOVE EXISTING WALL PACK AND REPLACE WITH: LUMARK WP-SSL-BG-32-FLD (32WATT) - AS SHOWN

SYMBOL KEY

WORK PERFORMED BY LANDLORD UNDER SEPARATE PLANS AND PERMITS

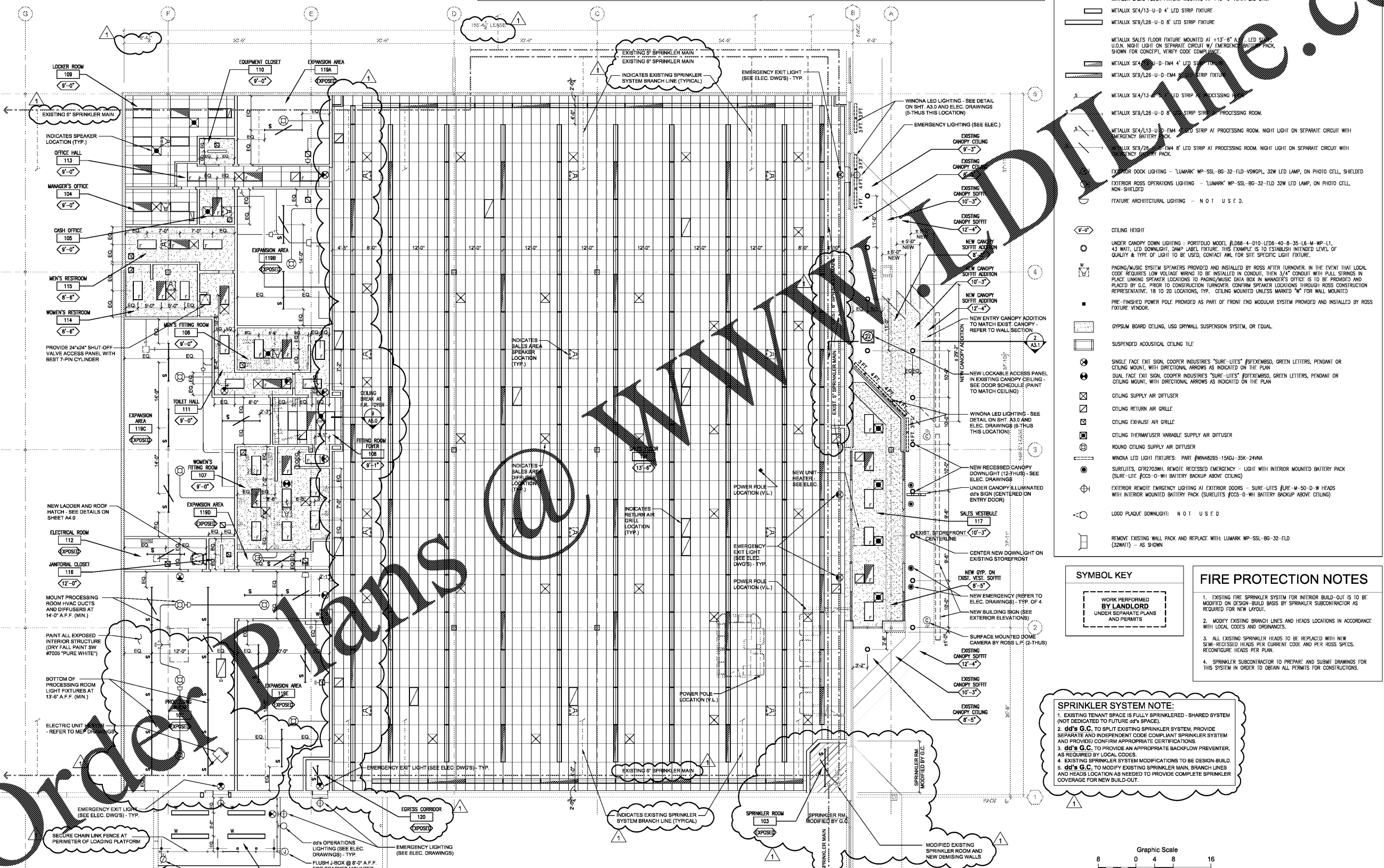
- FIRE PROTECTION NOTES**
- EXISTING FIRE SPRINKLER SYSTEM FOR INTERIOR BUILD-OUT IS TO BE MODIFIED ON DESIGN-BUILD BASIS BY SPRINKLER SUBCONTRACTOR AS REQUIRED FOR NEW LAYOUT.
 - MODIFY EXISTING BRANCH LINES AND HEADS LOCATIONS IN ACCORDANCE WITH LOCAL CODES AND ORDINANCES.
 - ALL EXISTING SPRINKLER HEADS TO BE REPLACED WITH NEW SHIM-RECESSED HEADS PER CURRENT CODE AND PER ROSS SPECS. RECONFIGURE HEADS PER PLAN.
 - SPRINKLER SUBCONTRACTOR TO PREPARE AND SUBMIT DRAWINGS FOR THIS SYSTEM IN ORDER TO OBTAIN ALL PERMITS FOR CONSTRUCTIONS.

SPRINKLER SYSTEM NOTE:

- EXISTING TENANT SPACE IS FULLY SPRINKLERED - SHARED SYSTEM (NOT DESIGNATED TO FUTURE 46'S SPACE).
- dd's G.C. TO SPLIT EXISTING SPRINKLER SYSTEM, PROVIDE SEPARATE AND INDEPENDENT CODE COMPLIANT SPRINKLER SYSTEM AND PROVIDE/CONFIRM APPROPRIATE CERTIFICATIONS.
- dd's G.C. TO PROVIDE AN APPROPRIATE BACKFLOW PREVENTER, AS REQUIRED BY LOCAL CODES.
- EXISTING SPRINKLER SYSTEM MODIFICATIONS TO BE DESIGN-BUILD.
- dd's G.C. TO MODIFY EXISTING SPRINKLER MAIN, BRANCH LINES AND HEADS LOCATION AS NEEDED TO PROVIDE COMPLETE SPRINKLER COVERAGE FOR NEW BUILD-OUT.

2 SUSPENDED CEILING SUPPORT SYSTEM
A2.0 SCALE: NONE

1 REFLECTED CEILING PLAN
A2.0 SCALE: 1/8" = 1'-0"



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dd's DISCOUNTS

OWNER:
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5130 HACIENDA DRIVE
DUBLIN, CA 94568

PROJECT:
dd's DISCOUNTS STORE #5352 (GREENVILLE, SC)
WHITE HORSE PLAZA
6119 WHITE HORSE ROAD
GREENVILLE, SC 29611
BASED ON DD'S 22K TURNKEY - EXISTING PROTOTYPE DATED MARCH, 2018

DRAWING TITLE: REFLECTED CEILING PLAN

REV. NO.	DATE	DESCRIPTION
02	02/18	FOR ROSS REVIEW
03	12/18	ROSS MARK-UPS

STATE OF SOUTH CAROLINA
ANTHONY CASSATA
Csk Brook, IL 8414
REGISTERED ARCHITECT
Expires: 6/30/2018

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PFDA JOB: #16027
SCALE: AS NOTED
DRAWN BY: CHECKED BY:
SHEET NUMBER: **A2.0**