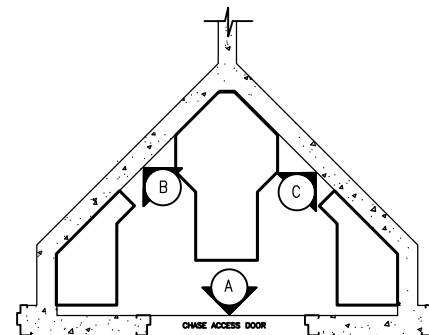


3 ELEVATION A
ER330 NOT TO SCALE

4 ELEVATION B
ER330 NOT TO SCALE

5 ELEVATION C
ER330 NOT TO SCALE



6 KEY PLAN
ER330 NOT TO SCALE

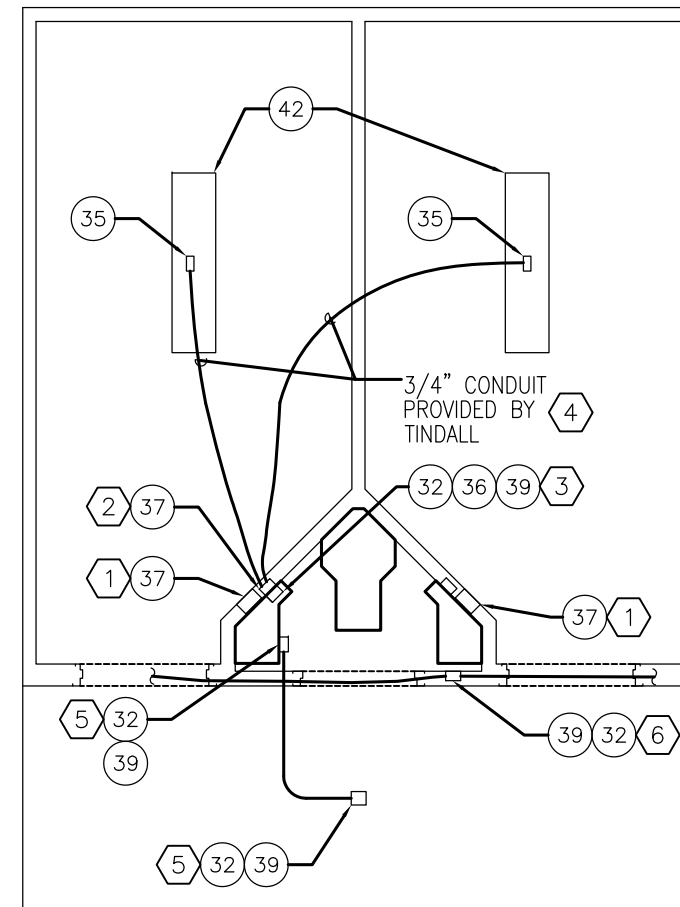
MATERIALS LIST			
(TINDALL SUPPLIED MATERIALS LISTED ONLY)			
TAG	DESCRIPTION	120V SYSTEM	USE
19	WHITE	120V NEUTRAL	CELL FIXTURE MAIN LAMPS
20	GREEN	EQUIPMENT GND	ALL
21	GREY	120V NEUTRAL	CELL FIXTURE NIGHT LIGHT LAMPS
22	BLACK	120V HOT	CELL FIXTURE NIGHT LIGHT LAMPS
23	RED	120V HOT	CELL FIXTURE MAIN LAMPS
32	BOX, 4" x 4" x 2-1/2" DEEP	TMEP691	LIGHT POWER (TOP), BALC LIGHTS, GFCI
33	BLANK COVER PLATE, 4" OCTAGON	ES091-EP301	OCTAGON BOX
35	BOX, 4" x 2" x 2-1/2" DEEP	TMEP690	CELL LIGHT RECEPTACLE
36	BOX, 4" x 4" x 3-1/2" DEEP	TMEP696	LIGHT POWER (BOTTOM) EXTERIOR LIGHT
37	BOX, 4" x 6" x 3-1/2" DEEP	TMEP697	INTERCOM
38	BLANK COVER PLATE, 4" x 2"	TMEP660	4" x 2" BOX
39	BLANK COVER PLATE, 4" x 4"	TMEP644	4" x 4" BOX
40	PORCELAIN LAMP SOCKET	ES091-EP100	USES TMEP691 BOX
41	BOX, 4" x 1 1/2" DEEP OCTAGON	ES091-EP300	CHASE LIGHT
42	CELL LIGHT FIXTURE	TMEP013	
43	BOX, 4" x 2" x 3-1/2" DEEP	TMEP695	EXTERIOR GFCI

NOTES:

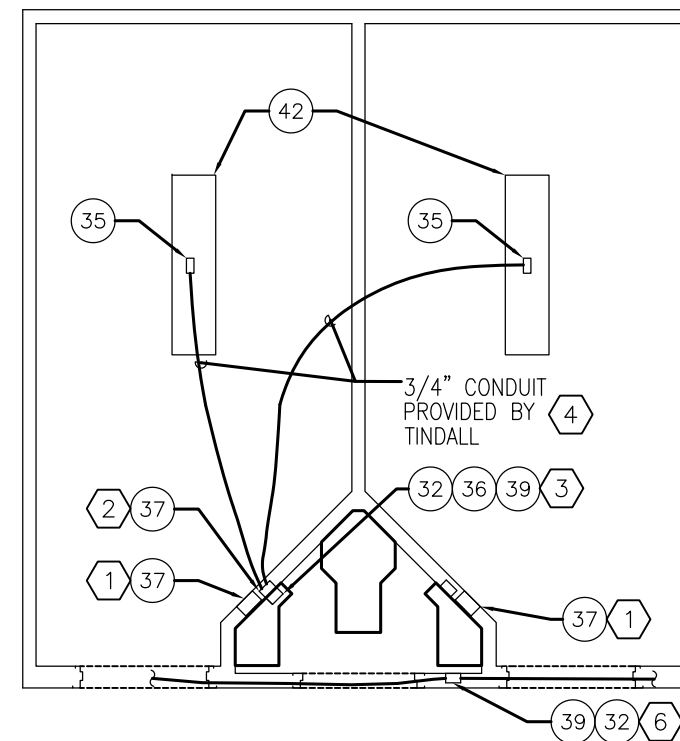
- FLUSH-MOUNTED 3-GANG INTERCOM BOX OPEN TO CELL, WITH NIPPLE TO CHASE, 3'-10" AFF (BY TINDALL).
- FLUSH MOUNTED BOX WITH TOP OF BOX EVEN WITH TOP OF MODULE, OPEN TO CHASE. EXTENSION RING WITH BLANK COVERPLATE ON TOP OF FLUSH MOUNTED BOX (BOTH BY TINDALL).
- SURFACE MOUNTED BOX MOUNTED WITH BLANK COVERPLATE, 4'-0" AFF (BY TINDALL). WIRING FROM CELL LIGHTS PIGTAILED @ THIS JUNCTION BOX, 3'-0" LONG (BY TINDALL).
- WIRING FROM CELL LIGHT FIXTURE TO FLUSH MOUNTED BOX IN CHASE (BY TINDALL).
- FLUSH-MOUNTED BOX, OPEN TO UNDERSIDE OF MEZZANINE WITH CONDUIT BOX OPEN TO BLOCKOUT IN CHASE AREA (BOXES & CONDUIT BY TINDALL, LIGHT FIXTURE AND WIRING BY OTHERS).
- EMPTY 3/4" CONDUIT FROM UNIVERSAL LOCK POCKET TO LOCKING CONTROL JUNCTION BOX OPEN TO CHASE, JUNCTION BOX 5'-10" AFF (BY TINDALL)
- PORCELAIN LAMP SOCKET (BY TINDALL, FIXTURE INSTALLED & WIRED BY OTHERS), 7'-0" AFF, MOUNTED TO 4" OCTAGONAL FLUSH MOUNTED JUNCTION BOX (BY TINDALL) (BULB BY OTHERS).
- JUNCTION BOX FOR GFCI, 4'-0" AFF (JUNCTION BOX, NIPPLE, AND GFCI RECEPTACLE BY TINDALL, INSTALLED & WIRED BY OTHERS). RECEPTACLE NOT IN EVERY CHASE. SEE PLAN VIEWS FOR LOCATIONS.
- (2) 3/4" CONDUITS WITH CELL LIGHT WIRING (WIRING AND CONDUIT BY TINDALL)

GENERAL NOTES:

- LIGHT FIXTURE SHALL BE KENALL SSLPA4-3/0-2-32-EB-1-120-1/9-A-TN7-WH5
 4 = 12" x 48"
 3 = 14 GAUGE SS (PAINTED) (HOUSING)
 0 = 14 GAUGE CRS (PAINTED) (BASE MATERIAL)
 2 = TWO LAMPS
 32 = F32T8 LAMP TYPE (4'-0" MIN.)
 EB = ELECTRONIC BALLAST <20% THD (MIN. BALLAST FACTOR = .88)
 1 = BALLAST QUANTITY ONE (UNIVERSAL OR ADVANCE)
 120 = 120VOLT
 1 = .125" PRISMATIC ACRYLIC (LENS-INNER)
 9 = .250" CLEAR POLYCARBONATE (LENS-OUTER)
 1 = TORX HEAD WITH CENTER PIN (FASTENERS)
 TN7 = PL NIGHT LIGHT - 7WATT LAMP
 WH = 4-WIRE HARNESS
- IT IS THE RESPONSIBILITY OF THE ARCHITECT TO CONFIRM THAT TINDALL'S CHASE DESIGN IS IN ACCORDANCE WITH ALL STATE AND LOCAL CODES. ANY MODIFICATIONS TO THE CHASE TO MEET THIS PROJECT'S SPECIFIC CODE REQUIREMENTS ARE THE RESPONSIBILITY OF OTHERS.
- ALL ELECTRICAL BOX SIZES CALLED OUT ON THIS DRAWING ARE NOMINAL DIMENSIONS. CONTRACTOR TO CONTACT TINDALL FOR SPECIFIC SIZE AND MODEL NUMBER.
- TINDALL PROVIDES ALL CELL LIGHTS PREWIRED TO POWER JUNCTION BOXES FOR SITE CONNECTION TO POWER.
- ALL CONDUIT IS 3/4" RIGID, EXCEPT AS NOTED.
- WIRE - THHN STRANDED #12.
- ALL WIRING & TERMINATIONS BEYOND CELL INTERIOR NOT INCLUDED IN TINDALL SCOPE.



2 PLAN VIEW MEZZANINE LEVEL
ER330 NOT TO SCALE



1 PLAN VIEW FIRST LEVEL
ER330 NOT TO SCALE

PRINT RECORD				TINDALL STANDARD ELECTRICAL DETAILS																															
TINDALL CORPORATION CONLEY CORRECTIONS DIVISION P.O. BOX 280, CONLEY, GEORGIA 30208 3361 GRANT ROAD, CONLEY, GEORGIA 30208 (404)386-8270 FAX (404)386-1738		<table border="1"> <thead> <tr> <th>NO.</th> <th>DATE</th> <th>BY</th> <th>DESCRIPTION</th> </tr> </thead> <tbody> <tr> <td> </td> <td> </td> <td> </td> <td> </td> </tr> <tr> <td> </td> <td> </td> <td> </td> <td> </td> </tr> <tr> <td> </td> <td> </td> <td> </td> <td> </td> </tr> <tr> <td> </td> <td> </td> <td> </td> <td> </td> </tr> </tbody> </table>		NO.	DATE	BY	DESCRIPTION																	<table border="1"> <tr> <td>ARCHITECT:</td> <td>CONTRACTOR:</td> </tr> <tr> <td>DRAWN CJW</td> <td>DATE 7/11/08</td> </tr> <tr> <td>CHK'D</td> <td>DATE</td> </tr> <tr> <td>SCALE N.T.S.</td> <td>JOB NO. XXXXX</td> </tr> <tr> <td>SHEET ER330</td> <td> </td> </tr> </table>		ARCHITECT:	CONTRACTOR:	DRAWN CJW	DATE 7/11/08	CHK'D	DATE	SCALE N.T.S.	JOB NO. XXXXX	SHEET ER330	
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