

AREA OF WORK

- SCOPE OF WORK: (TYPICAL FOR 10 CELLS)

1. DISCONNECT/RECONNECT ELECTRICAL CONNECTIONS TO CELL DOOR, LOCK, DOOR POSITION SWITCH AND CELL CALL TO ALLOW FOR REPLACEMENT/RELOCATION OF DOOR AND FRAME.

2. RELOCATE EXISTING CELL CALL CANCELLATION KEY SWITCH (SURFACE MOUNTED) TO THE NEW DOOR FRAME (RECESSED) PROVIDE FLEX CONDUIT INSIDE FRAME.



3. RECESS/RELOCATE EXISTING ELECTRICAL DEVICES IN CELL.
4. SUPPLY&INSTALL NEW CELL LIGHT FIXTURE.

ELECTRICAL NOTES:

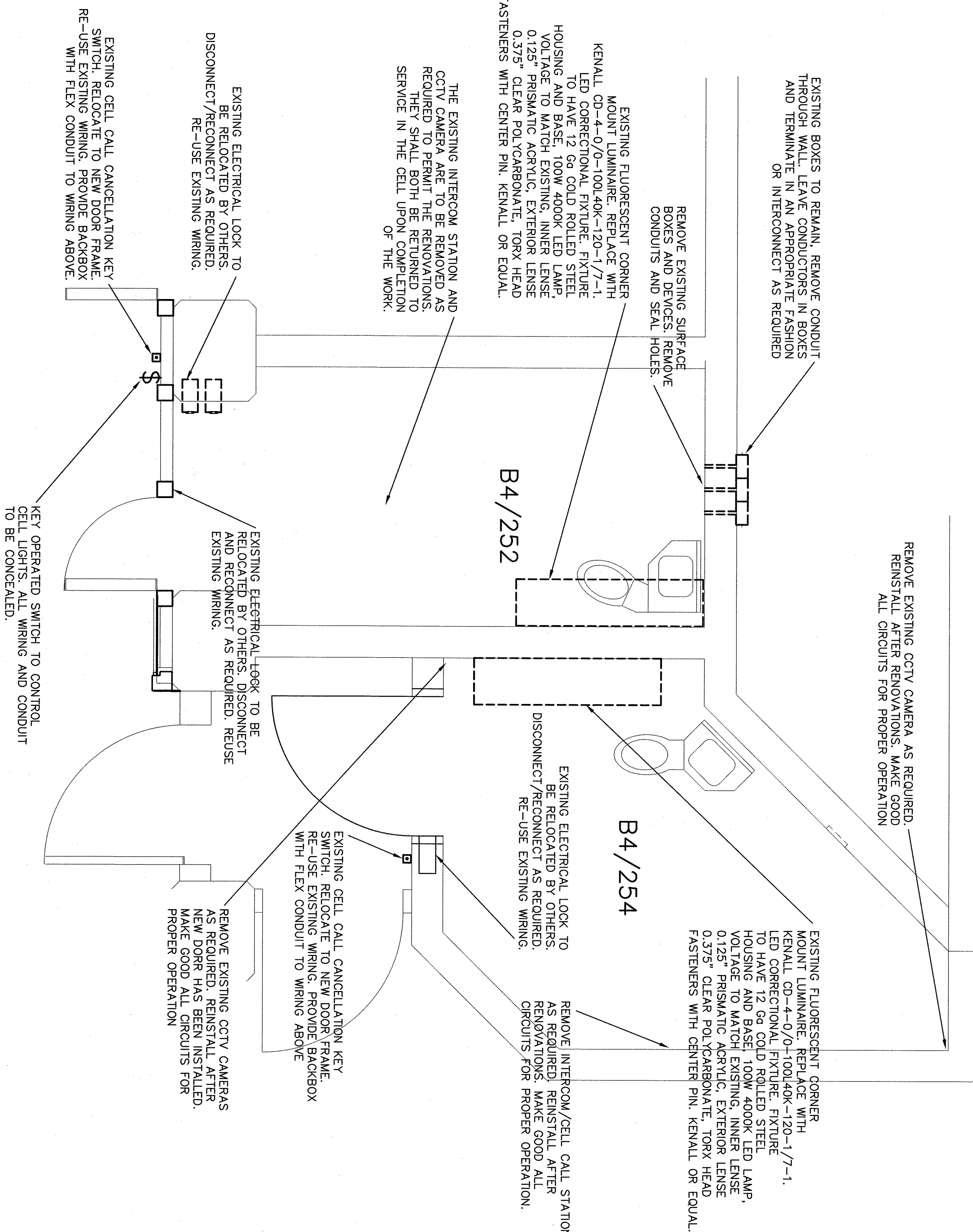
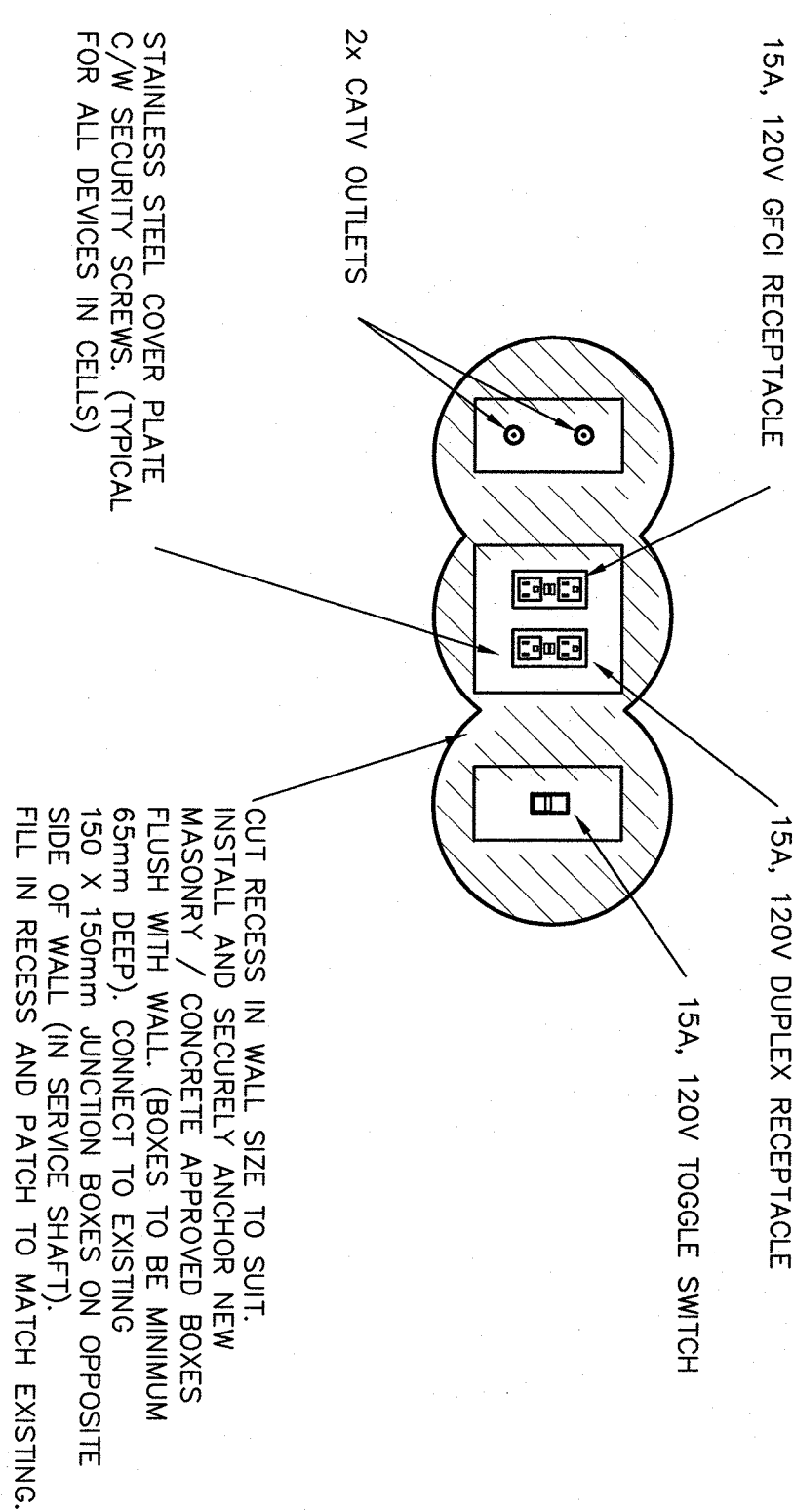
1. ALL WIRING FOR LOCKS AND CELL CANCELLATION KEY SWITCH SHALL BE ROUTED THROUGH NEW DOOR FRAME. COORDINATE WITH FRAME MANUFACTURER FOR CONDUIT/BOX REQUIREMENTS AND LOCATIONS.

2. PROVIDE NEW STAINLESS STEEL COVER PLATES FOR ALL DEVICES IN CELLS AND CELL CANCELLATION SWITCH. ALL PLATES TO BE FASTENED WITH SECURITY SCREWS.
3. REUSE EXISTING WIRING WHERE PRACTICABLE FOR CELL LOOKS AND CANCELLATION KEY SWITCH.


LEGEND:

-  DUPLEX RECEPTACLE, SPECIFICATION GRADE, HUBBELL 52621 OR EQUAL
 GFCI DUPLEX RECEPTACLE, SPECIFICATION GRADE, HUBBELL GF52621 OR EQUAL

- ☐ DUAL COAX CABLE OUTLET
☐ HUBBELL 12011 OR EQUAL
☐ SINGLE 1/2" COAX CABLE, 50 OHM, 100' MIN. LENGTH
☐ CELL CALL CANCELLATION KEY SWITCH

B4-252 AND B4-254
OBSERVATION ROOM LAYOUT

SCALE/ÉCHELLE: 1:20



0mm 500mm 1000mm 1500mm

TYPICAL OUTLET LAOUTS

SCALE/ÉCHELLE: 1:5
200mm 300mm

0	ISSUED FOR TENDER	FEB 2013
revisions		date
project	project	



**CELL UPGRADES
SHEPODY HEALING
CENTER
DORCHESTER, NB
DORCHESTER PENITENTIARY**

ELECTRICAL REVISIONS

designed	MAL	conqu
drawn	MMML	desainé
approved	TSDD	approvée

Project number no. du projet
R.043937.001

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