

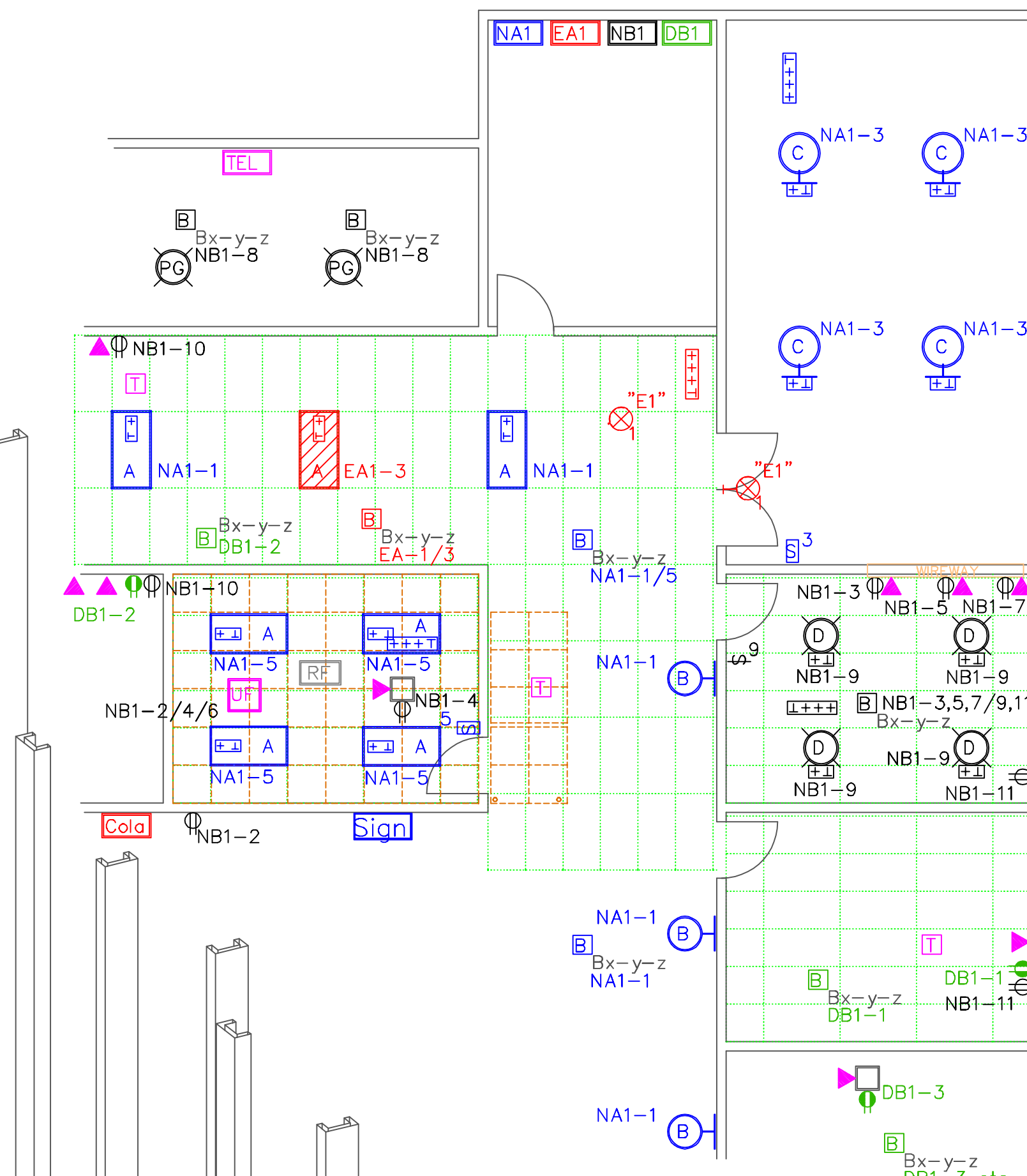
NOCOM EQUIPMENT LIST

- 100 INTERCEPTOR 100-___FI . (___=voltage)
- 100R DUAL RECEPTACLE 100-___RRT . (___=voltage)
- 101 STARTER CABLE 101-___SCS [L] . (___=voltage [L]=LENGTH)
- 102 DROP CABLE 102-___JCS [L] . (___=voltage [L]=LENGTH)
- 102 JOINER CABLE 102-___JCS [L] . (___=voltage [L]=LENGTH)
- 103 SWITCHING INTERCEPTOR 103-___SWI . (___=voltage)
- 104 SWITCHING CABLE 104-___SWCS [L] . (___=VOLTAGE [L] LENGTH)
- 107 MULTI TAP 107-___TAP . (___=VOLTAGE)
- 31RR DUAL RECEPTACLE ___RR . (___=31RR [normal power])
- 41RR DUAL RECEPTACLE ___RR . (___=41RR [isolated ground])
- 210 RECEPTACLE BOX BX-Y-Z . (x=box size,y=quantity of recept.,z=dual recept.type)
- 21 US=FEEDER STARTER _C #___+grd."ULTRALX-105 deg. (_C=# of conductors, #___=size of conductors) c/w 60" & 8" wire tails
- 219 UT=FEEDER _C #___+grd."ULTRALX-105 deg. (_C=# of conductors, #___=size of conductors) c/w 8" & 6" wire tails
- UX ULTRALX-FLEX "UX" (x=size of flexible conduit)to suit
- 31 ARMoured CABLE SET "31MTbk20a" [L] c/w male cap & L.N.L.C. ([L]=LENGTH)
- 41 ARMoured CABLE SET "41MTbk20a" (I.G.) [L] c/w male cap & L.N.L.C. ([L]=LENGTH)
- 213 LOCKNUTLESS BOX CONNECTOR (L.N.L.C.)
- 1F UNDER RAISED FLOOR BOX "B13"-Y-Z . (y=quantity of recept.,z=dual recept.type)
- 1F IN RAISED FLOOR BOX "NWFB"___[hinged cover]___[pwr./i.g./tel./comm.outlets to suit]
- 92R SINGLE RECEPTACLE 92R . (92R=phases A,B,C,3-N,2-I.G. & GRD. [isolated ground])
- 92M MALE PLUG 92MT ___[L] (L=length,92MT=phases A,B,C,3-N & 2-I.G. & GRD. [isolated ground])

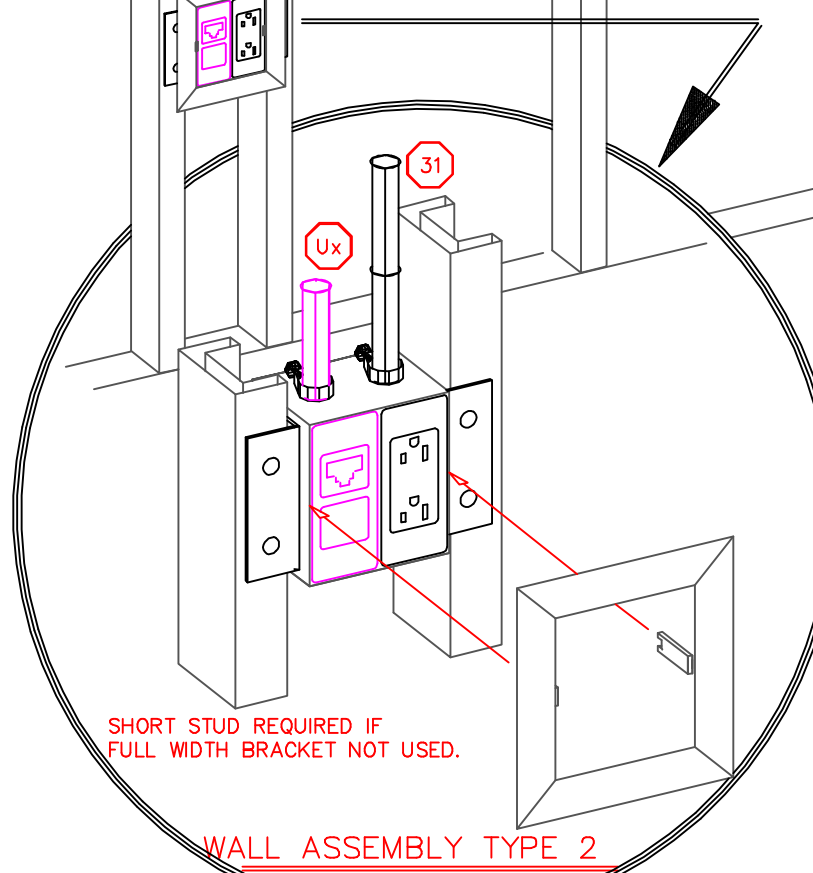
ELECTRICAL EQUIPMENT LIST

- 214 FLUORESCENT FIXTURE 2x4 ((NA1) (EA1)
- 215 POT LIGHT (NB1)
- 216 HIGHBAY FIXTURE (NA1)
- 217 WALLSCONE (NA1)
- 218 SINGLE POLE SWITCH ___V (___=voltage)
- 219 TEMP.FIXTURE(UNFINISHED AREA)[pigtail]
- 220 OUTLET 120V NORMAL POWER (NB1)
- 221 OUTLET 120V DEDICATED GROUND (DB1)
- 222 OUTLET TELEPHONE/COMMUNICATION
- 223 PEDESTAL RAISED FLOOR MOUNTING
- 224 PEDESTAL FULL HEIGHT

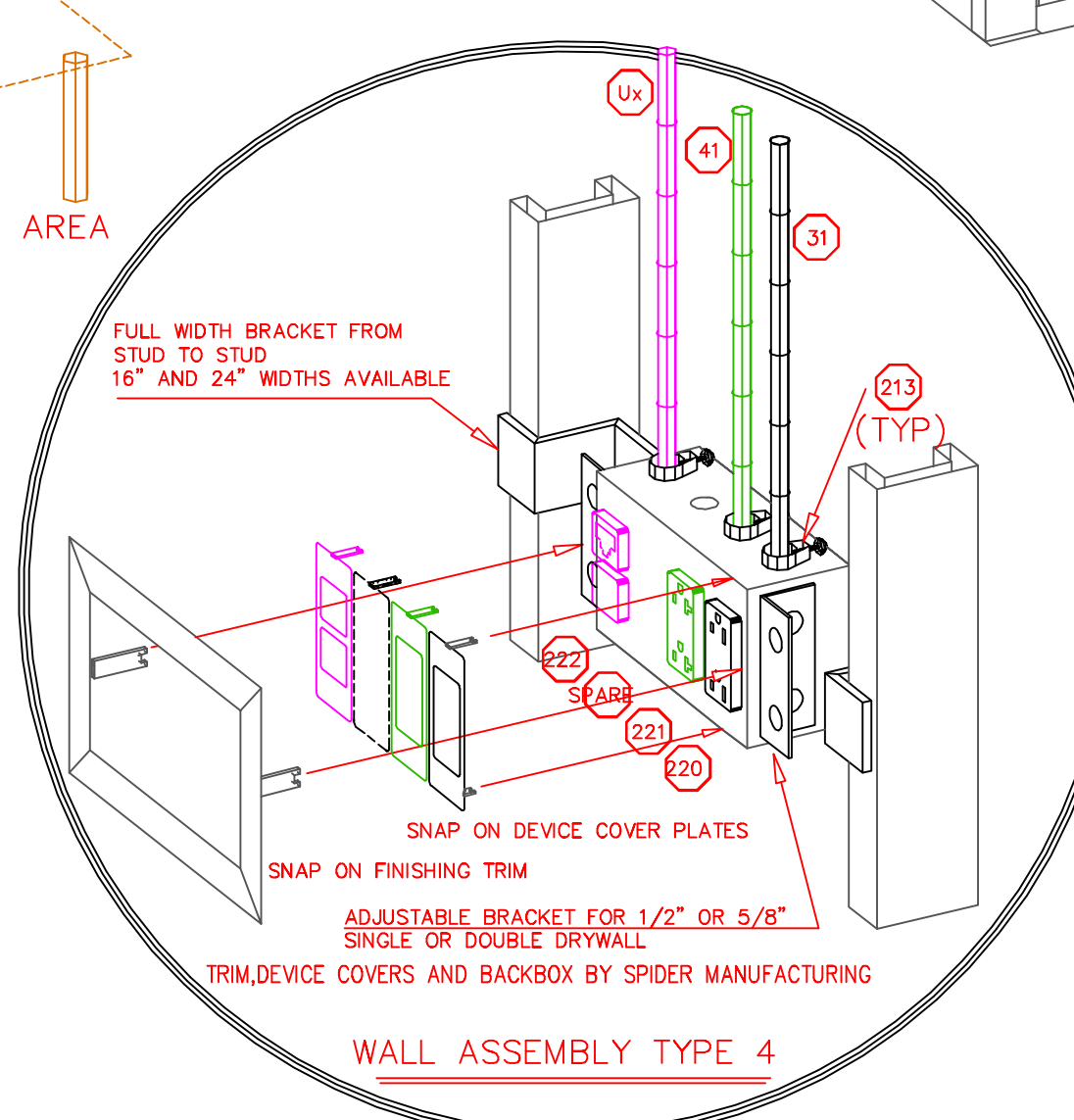
VIEWPOINT=-.275,-.5,.275



FLOOR PLAN
SCALE=1/8"=1'0"



WALL ASSEMBLY TYPE 2



WALL ASSEMBLY TYPE 4

REVISION	DATE

ISSUED FOR INFORMATION ONLY AND TO CONVEY THE GENERAL INTENT OF THE LAYOUT AND INSTALLATION OF NOCOM MODULAR WIRING SYSTEM SHOWN.

DO NOT SCALE DRAWING.

DIAGRAMMATIC-FIELD COORDINATE

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LIGHTING AND POWER MODULAR IMPLEMENTATION

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