NOTES:

1.) REFERENCE DRAWINGS:
ELEVATION VIEW..... 276561-D002
NAMEPLATE LIST..... 276561-A013

2.) WEIGHTS: SHIPPING SECTION "A".....10,900 LBS.
SHIPPING SECTION "B".....27,400 LBS.
SHIPPING SECTION "C".....32,400 LBS.
SHIPPING SECTION "D".....31,900 LBS.
SHIPPING SECTION "E".....27,600 LBS.
SUBSTATION INSTALLED.....130,200 LBS.

3.) PAINT:
INTERIOR.....WHITE POWDER COAT FINISH
EXTERIOR.....ANSI 70 POWDER COAT

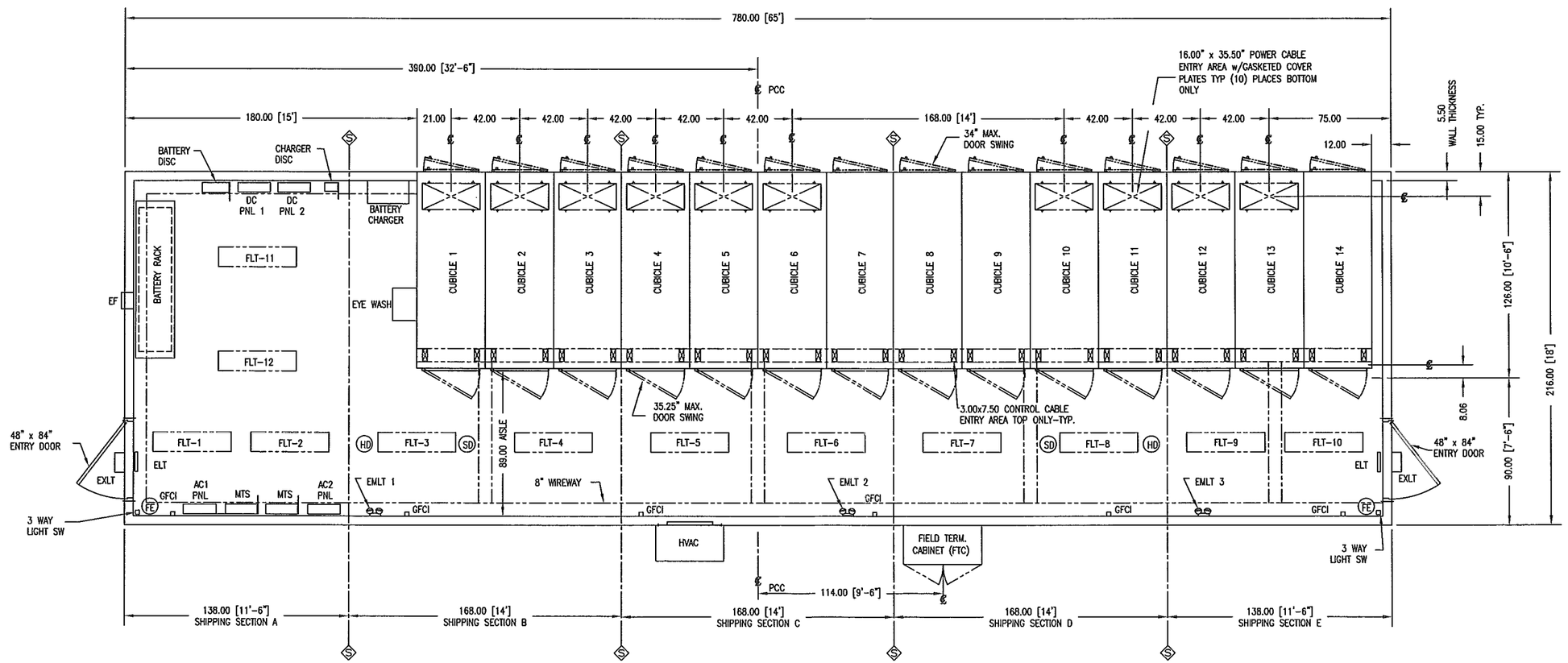
4.) INSULATION: WALL PANELS R-20
CEILING R-30
BASE: FOAM INSULATED TO R-20

5.) Ⓢ DENOTES SHIPPING SPLIT.

7.) CONSTRUCTION: EXT. WALLS: 11 GA. GALVANIZED STEEL
INTERIOR WALLS: 16 GA. GALVANIZED ST'L
CEILING: 14 GA. GALVANIZED STEEL
ROOF: 11 GA. GALVANIZED STEEL
FLOOR: 3/16" THK. STEEL
EQUIPMENT DOORS: 11 GA. STEEL
BASE: STRUCTURAL STEEL

8.) TOP OF LEVELING CHANNELS TO BE LEVEL WITHIN 1/32" ACROSS LENGTH OF SWITCHGEAR WALK-IN ENCLOSURE. METAL SHIMMING MAY BE REQUIRED AT LEVELING CHANNELS

9.) INTRUSION DOOR SWITCH INSTALLED EXTERIOR ENTRY DOORS WITH CRASH BAR TYPE PANIC HARDWARE & SINGLE POINT LATCH.



This drawing is the property of Myers Power Products, Inc. and contains proprietary and confidential information which must not be used, duplicated or disclosed other than as expressly authorized by Myers Power Products, Inc.

All changes to be made on the CAD system. No manual changes permitted on this drawing.

PLAN VIEW

MYERS Power Products, Inc.

DRAWN	WDK	DATE 6/7/11
CHECKED		DATE
PROJECT ENR.		DATE
MECHANICAL ENR.		DATE
APPROVED		DATE
HEAD, ENGINEERING		

GREAT SALT LAKE MINERALS
765 NORTH 10500 WEST
OGDEN, UT. 84404-9761
PLAN VIEW
15 KV, POWER CONTROL CENTER

SIZE D | CAGE NO 2R933 | DWG NO 276561-D001
CONTR NO SW41673
SCALE NONE | CAD FILE 276561-D001 | SHEET 1 OF -

LTR	REVISIONS/DESCRIPTION	DATE	APVD