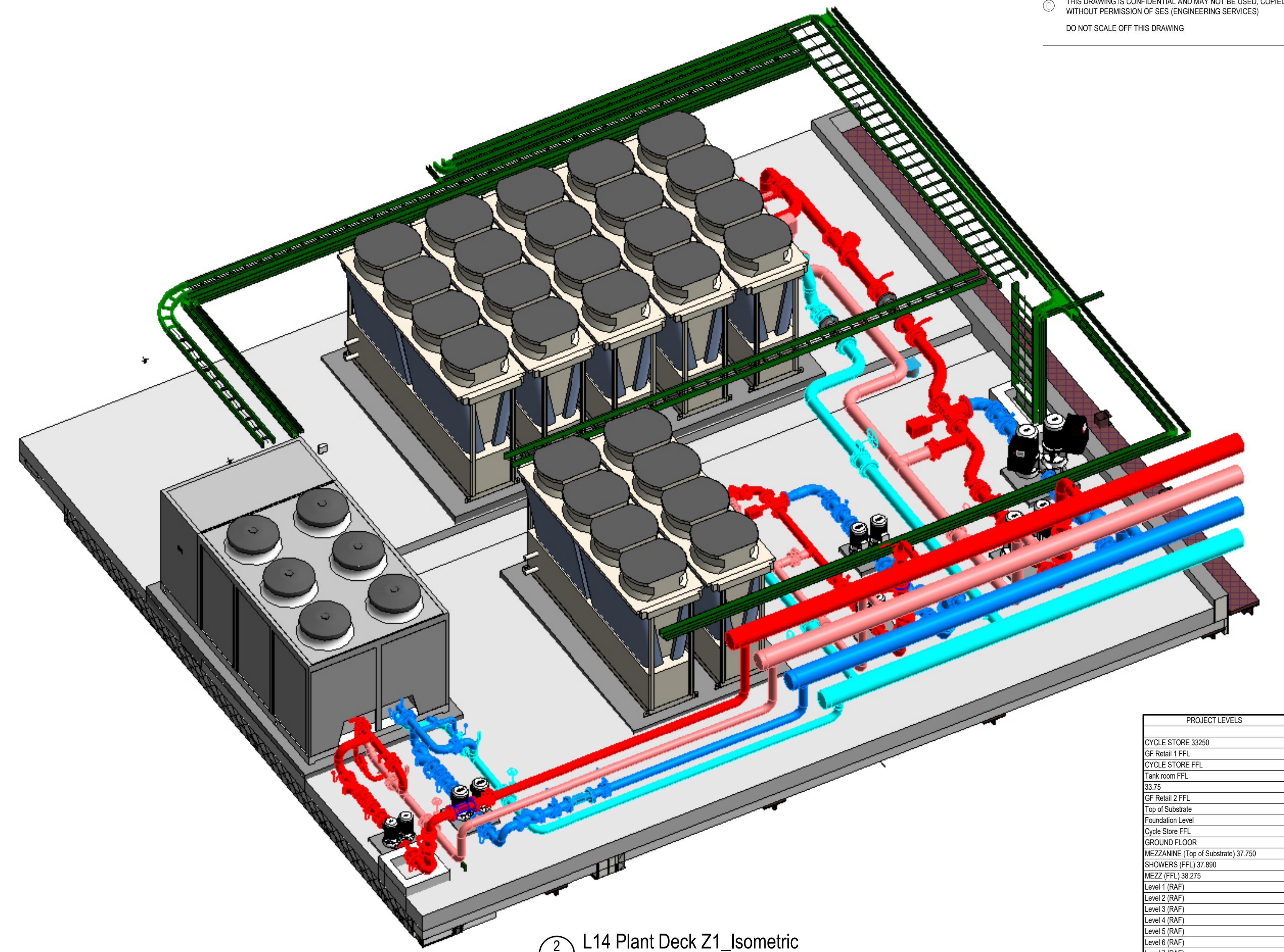
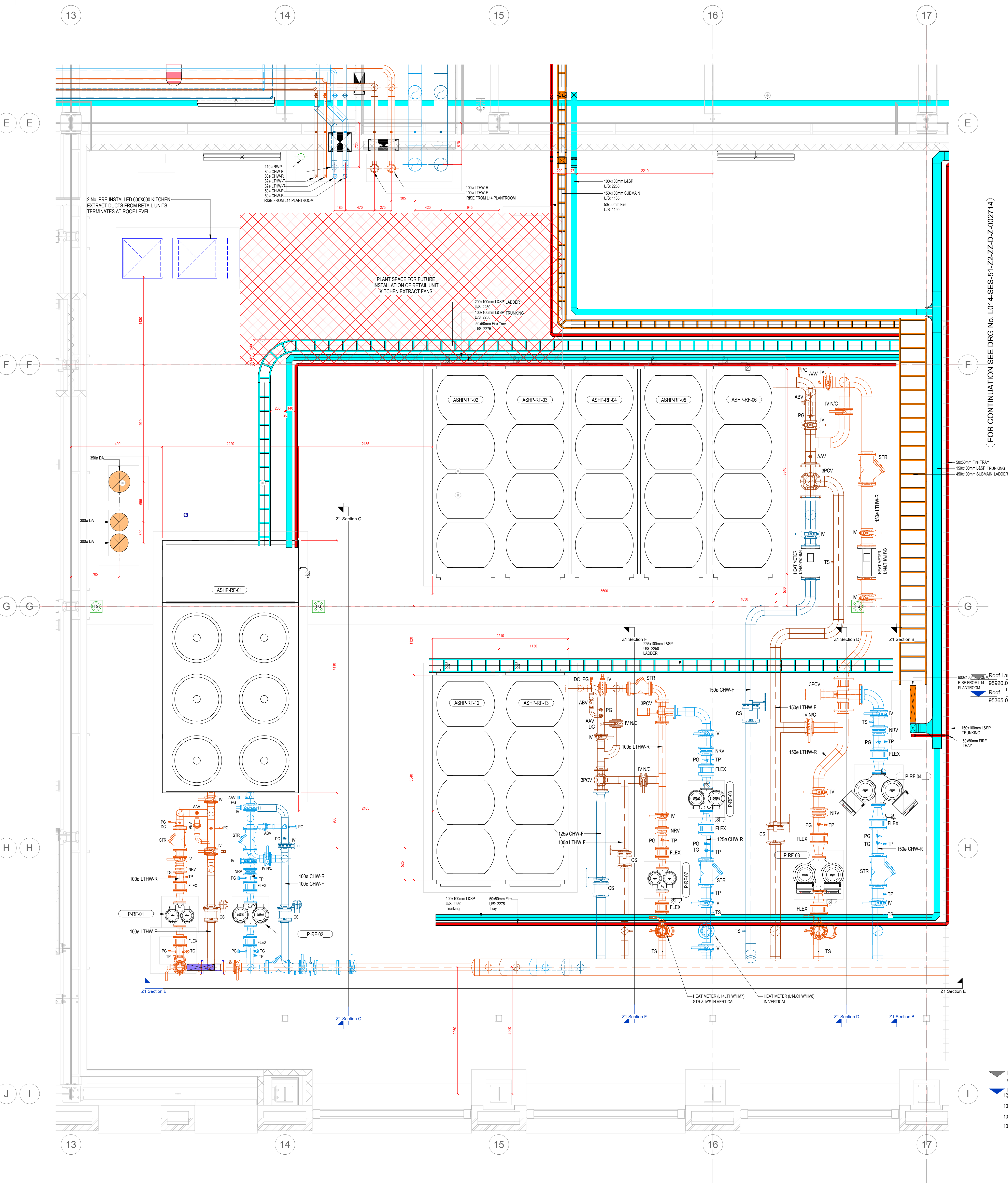
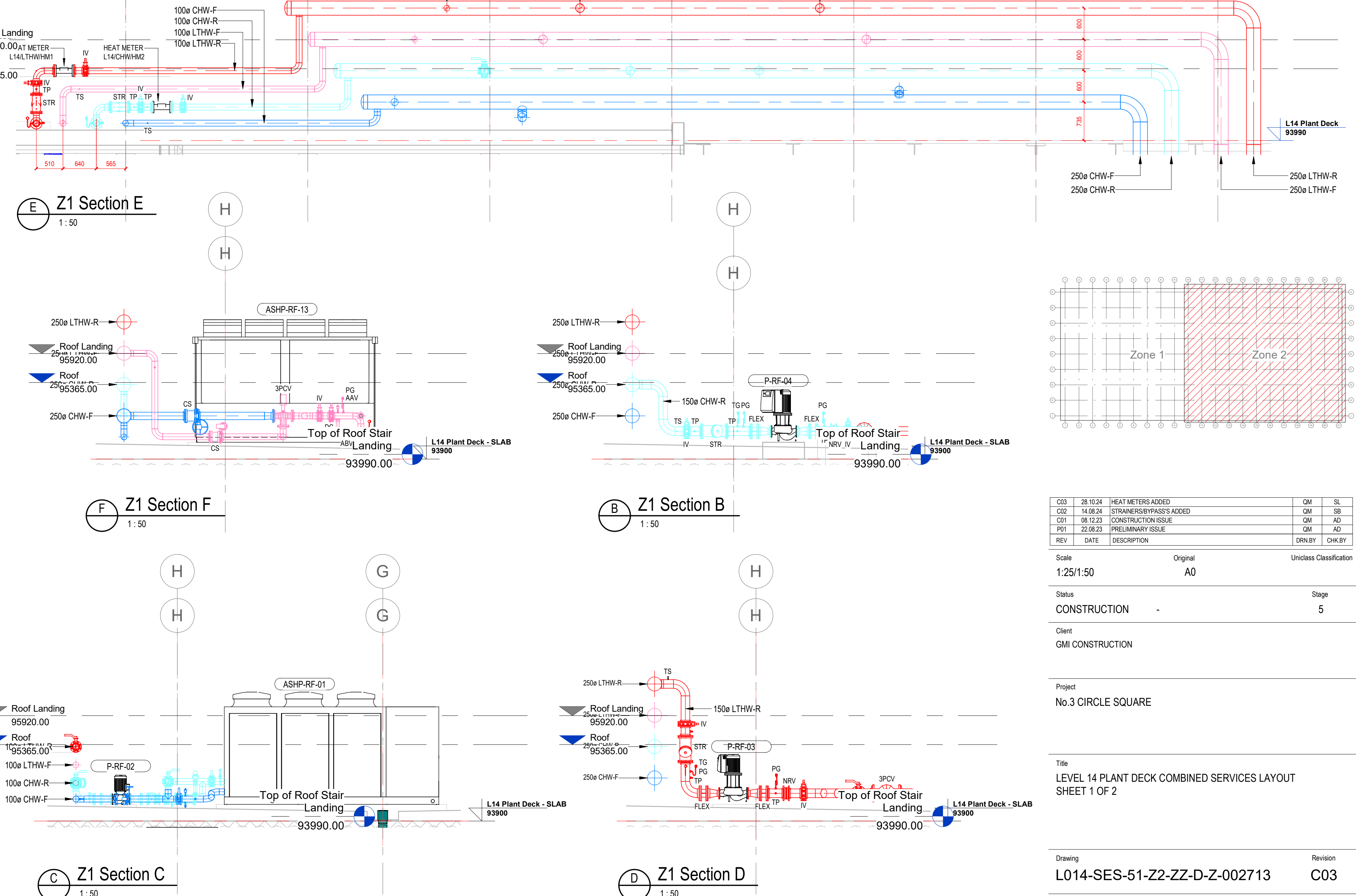




2 L14 Plant Deck Z1_Isometric

PROJECT LEVELS		HEIGHT
CYCLE STORE 3320		3320
GF Retail 1 FFL		3340
CYCLE STORE PFL		3350
Trunk room FFL		3350
33 FFL		3370
GF Retail 2 FFL		3400
Top of Substation		3420
Foundation Level		3450
Cycle Store PFL		3450
GROUND FLOOR		3500
MEZZANINE (Top of Substation) 37 FFL		3770
ENGINEERING (FFL) 37.800		3780
MEZZ (FFL) 38.075		3807.5
Level 1 (RAFI)		4150
Level 2 (RAFI)		4310
Level 3 (RAFI)		4570
Level 4 (RAFI)		4680
Level 5 (RAFI)		4690
Level 6 (RAFI)		4730
Level 7 (RAFI)		4810
Level 8 (RAFI)		4870
Level 9 (RAFI)		4930
Level 10 (RAFI)		4990
Level 11 (RAFI)		5050
Level 12 (RAFI)		5110
Level 13 (RAFI)		5170
Level 14 Platform & Buffer Vessel Area SSL		5200
Level 14 Platform FFL		5210
Level 14 Platform SSL		5250
Level 14 (RAFI)		5270
Roof Mezzanine		5290
14 Plant Deck - SLAB		5300
14 Plant Deck		5310
Roof		5315
Roof Level MEP		5330
Roof Parapet E-E		5340
EXIST. 14 PLANT UPPER DECK		5354



C03	28.10.24	HEAT METERS ADDED	GM	SL		
C02	14.09.24	STRAINER/RESPIRATORS ADDED	GM	SL		
C01	18.12.23	CONSTRUCTION ISSUE	GM	AD		
PP1	22.09.23	PRELIMINARY ISSUE	GM	AD		
REV	DATE	DESCRIPTION	DESIGNED	CHECKED		
Scale					Original	Uniclass Classification
1:25/1:50					A0	
Status					Stage	
CONSTRUCTION					5	
Client						
GMI CONSTRUCTION						