

ROOF
35030 Lvl

AWAITING RFI RESPONSE
(RFI 008)

LEVEL 7
32491 Lvl

AWAITING RFI RESPONSE
(RFI 010-011)

LEVEL 6
29575 Lvl

LEVEL 5
26620 Lvl

LEVEL 4
23665 Lvl

LEVEL 3
20710 Lvl

LEVEL 2
17755 Lvl

LEVEL 1
14800 Lvl

AWAITING RFI RESPONSE
(RFI 009)

LEVEL 0
10300 Lvl

Top of foundation
FFL + 9.700m

A = FLAT SHEET PANEL
B = 50mm Deep PANEL
C = 100mm Deep PANEL
D = 150mm Deep PANEL
E = Perforated PANEL

AWAITING RFI RESPONSE
(RFI 008)

AWAITING RFI 007 FOR
WINDOWS SETTING OUT

DO NOT SCALE: CONTRACTOR TO CHECK ALL DIMENSIONS AND REPORT ANY OMISSIONS OR ERRORS. ALL DIMENSIONS ARE IN MILLIMETRES

GENERAL NOTES:

NOTES:

This drawing is to be read with all other associated drawings for the project. All drawings have been prepared using the relative available design intent information from the projects design team consultants and appointed contractor's drawings transmitted to TTF.

All Products - To be installed to manufacturers recommendations.

Cavity Barriers - Are in accordance with the projects approved fire strategy drawings. Building Control & Fire Officer to approve accordingly.

Movement Joints - Have been located to suit the design intent

Subframe Supportwork - Refer to TTF's wind loading & structural calculations. FX reference - refer to fixing specification drawing; SGH-TTF-XX-XX-DR-X-0000. Any fixings specified are the standard minimum performance required. Any change to fixings specified must achieve equivalent or better performance.

- ⚠️ **01 WORKING AT HEIGHT**
CDM The work face is at height ensure adequate temp works & refer to method statements.
- ⚠️ **02 HEAVY COMPONENTS**
CDM Manual handling hazard - over 50kg or unusually shaped component.
- ⚠️ **03 LIFTING OPERATIONS**
CDM Refer to method statements & lifting plans, ensure adequately trained supervision.
- ⚠️ **05 SHARP EDGES/BLADES**
CDM Risk of injury from sharp edges or use of blades.

REVISIONS:

REV:		DRN BY:	DATE:
P1	-	PF	09/10/20

CLIENT: JEHU

PROJECT: Moxy Hotel Bristol

TITLE: Corten- Panel setout
Northwest Elevation

SCALE @ A3 1:5 DATE: 26/10/20 DRN BY: PF

PROJECT		ORIGINATOR	
R0065		TTF	
VOLUME	LEVEL	TYPE	ROLE
XX	XX	DR	X
NUMBER	REV		
100	P1		

FOR APPROVAL