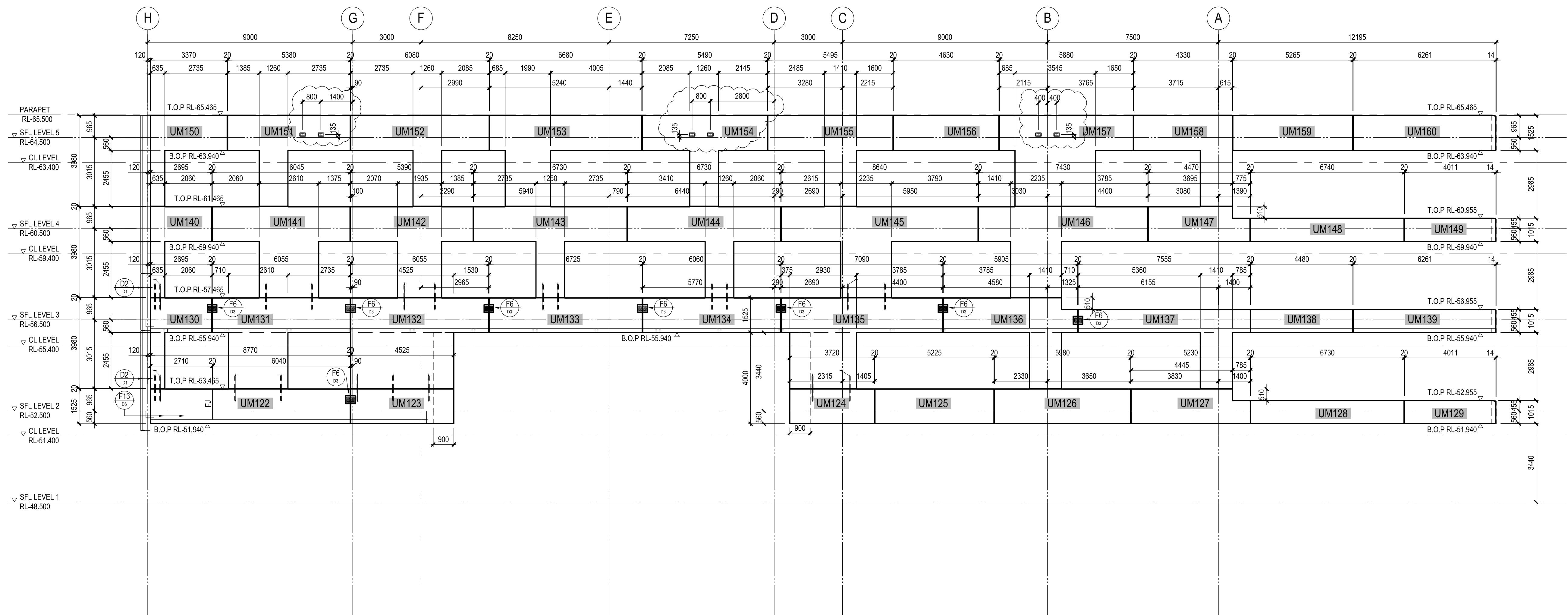


CONNECTION SCHEDULE	
CONNECTION TYPE: DIMS	BRACKET ETC. TYPE
D2 - D1	N20 Bar 1020 long HSD
D1 - D1	N20 Bar 770 long HSD
F8 - D3	2 x CB2
F8 - D4	LB1
	CB6
F9 - D4	SCB2 (2-CB3 & 2-R10 BARS 190 LONG
	SCB1
	CB6
	CB7
	LB3
	6-M16 T-BOLTS
	HLTI 40mm
F10 - D4	SCB2 (2-CB3 & 2-R10 BARS 190 LONG
	SCB1
	CB6
	CB7
	LB3
	6-M16 T-BOLTS
	HLTI 40mm
	HZS362M1540H

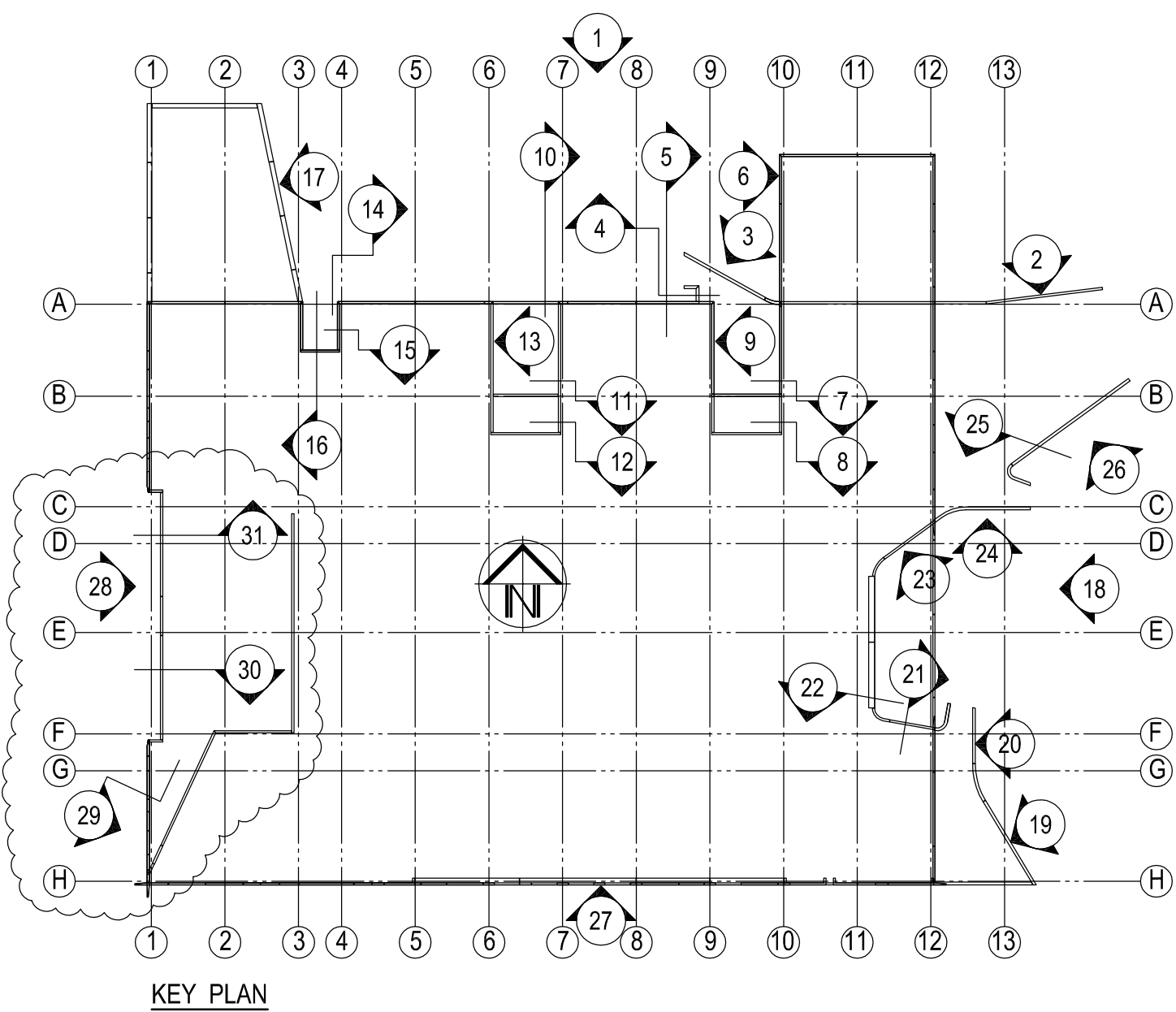


PRECAST PANEL EAST ELEVATION 18

NOTES

- Please provide locations and details for all cast in elements required in precast for the screen supports.
- Please provide details for all penetrations and openings required including screen support penetrations.
- Dimensions shown to structural panel edges typ. Chamfers not included for drawing clarity.

B.O.P. - BOTTOM OF PANEL
T.O.P. - TOP OF PANEL
F.J. - FALSE JOINT



NOTE:
PROTECTIVE COATING TO ALL EXTERNAL FACES

I	19/08/2013	FOR FABRICATION
B	12/08/2013	FOR APPROVAL - AS CLOUDED AND IN RED
A	31/07/2013	FOR APPROVAL
REV.	DATE	DESCRIPTION

UNI OF MELBOURNE FABP

BIANCO
PRECAST

135 GRAND JUNCTION RD PH 08 - 8559 0044
GPO BOX 2000 - LA TRONC (VIC) 3010

Masson Road
Parkville VIC 3010

1:100

1

DATE: 19/08/2013
SCALE: AS CLOUDED AND IN RED
DRAWN: MMS
CHECKED: MMS
DATE: 19/08/2013
SCALE: 1:100
DRAWN: MMS
CHECKED: MMS

13-670-E3

FOR
19/08/2013
FABRICATION