DO NOT SCALE THIS DRAWING.

ORIGINAL DRAWING SIZE A1

Notes

NEW DIAGONAL STEELWORK TO BE FIXED INTO THE EXISTING PLATE GIRDER/CANOPY STRUCTURE

STUDIO FLOOR LEVEL
STUDIO ROOF LEVEL
STUDIO ROOF LEVEL
STUDIO FLOOR LEVEL

DOMINION THEATRE

COLUMN CENTRELINE
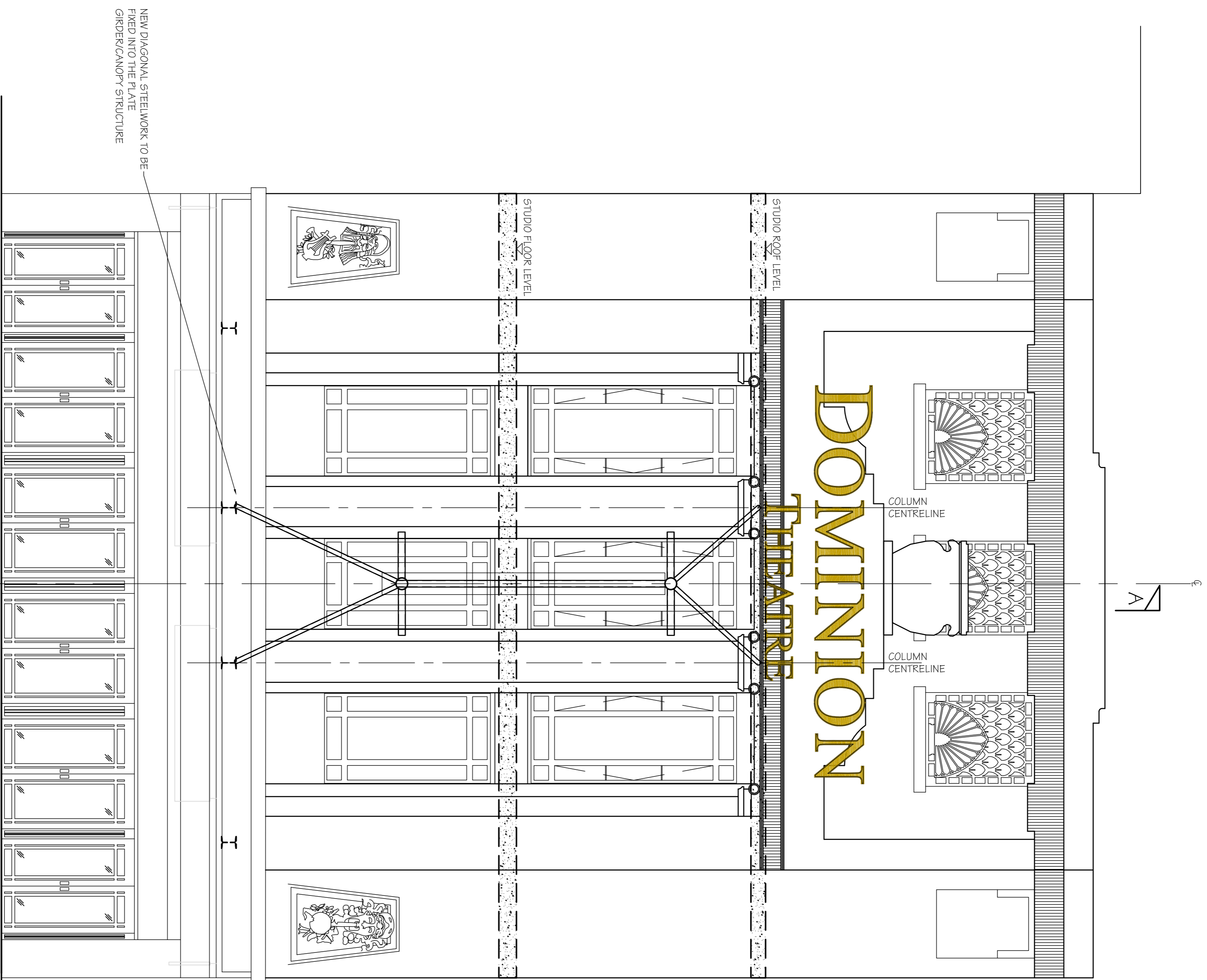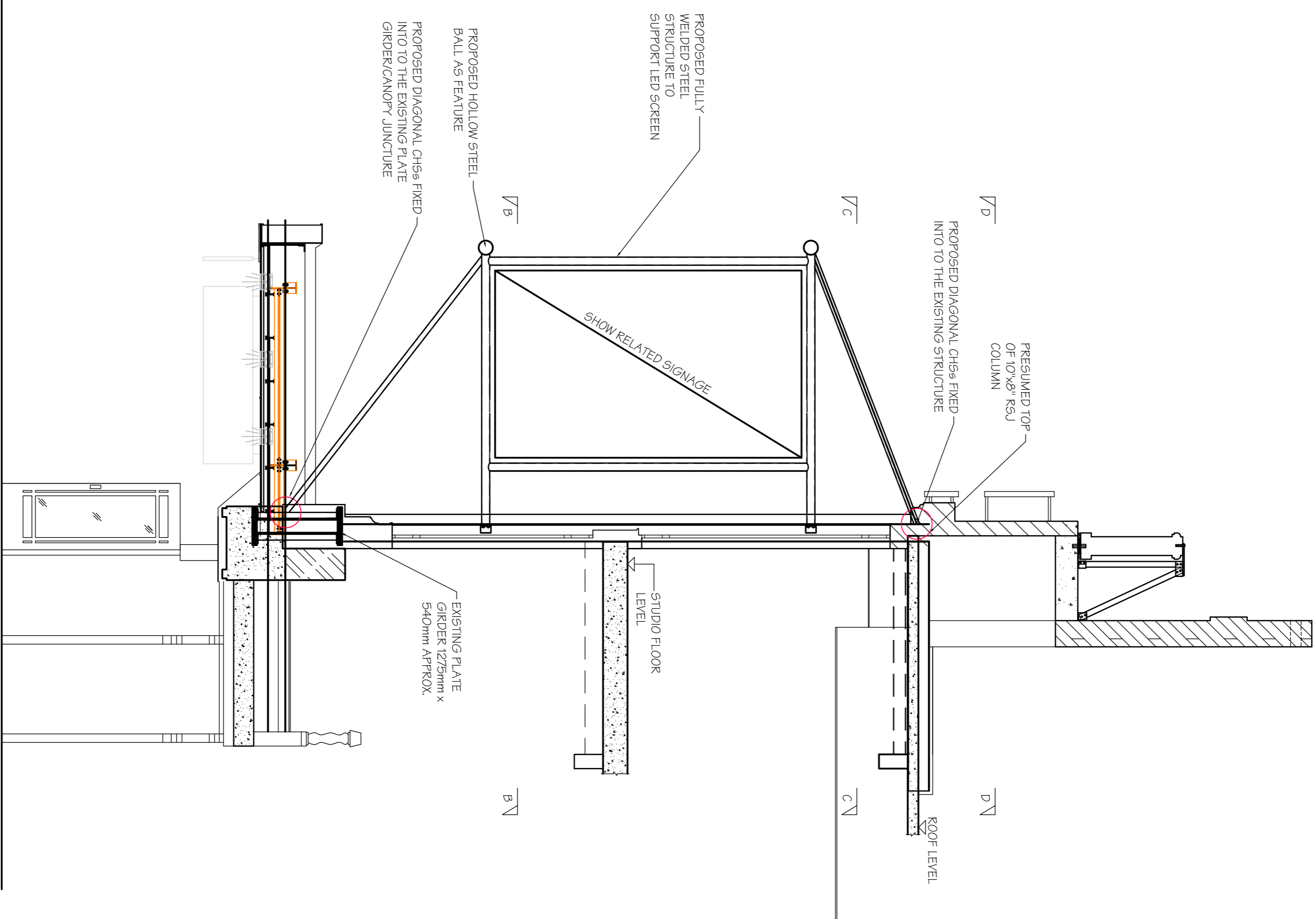COLUMN CENTRELINE

PROPOSED FRONT ELEVATION
(SCALE 1:50 AT A1)

NOTE:
ALL DETAILS SUBJECT TO FULL SITE MEASURE UP ONCE STRUCTURE HAS BEEN OPENED UP PRIOR TO THE FABRICATION OF ANY STEELWORK.

PROPOSED HOLLOW STEEL BALL AS FEATURE
PROPOSED DIAGONAL CHSs FIXED INTO TO THE EXISTING PLATE GIRDER/CANOPY JUNCTURE
PROPOSED FULLY WELDED STEEL STRUCTURE TO SUPPORT LED SCREEN
PROPOSED DIAGONAL CHSs FIXED INTO TO THE EXISTING STRUCTURE
PRESUMED TOP OF 10"x8" RSJ COLUMN

SHOW RELATED SIGNAGE

EXISTING PLATE GIRDER 1275mm x 540mm APPROX

STUDIO FLOOR LEVEL
STUDIO FLOOR LEVEL
ROOF LEVEL

PROPOSED SECTION A-A
(SCALE 1:50 AT A1)

Client:

Site
THE DOMINION
THEATRE, LONDON

Project:
THE DOMINION
THEATRE, LONDON

Drawing Title
EXTERNAL FRONT
ELEVATION WORKS
PROPOSED ELEVATION
AND SECTION

Scale	Date	Drawn	Checked	Passed
AS SHOWN	JAN 2017	GAD		

DRG. No.
2243-03-003 H

Revisions

Rev.	Date	Description	By
H	19/03/17	FINALISED DRAWING FOLLOWING EXPOSURE WORKS TO ELEVATION. NEDERLANDER LOGO REMOVED.	DS
G	17/06/15	COLUMN REMOVED	DS
F	12/06/15	STEELWORK TO SIGN AMENDED	DS
E	30/09/14	ARCHITECTS REVISION	DS
D	15/08/14	LED SCREEN ALTERED	DMC
C	15/08/14	LED SCREEN ALTERED TO SUIT MODULES	DS
B	26/06/14	LED SCREEN CLIENT SIZE	MJ
A	20/06/14	LED SCREEN SIZE AMENDED	DS