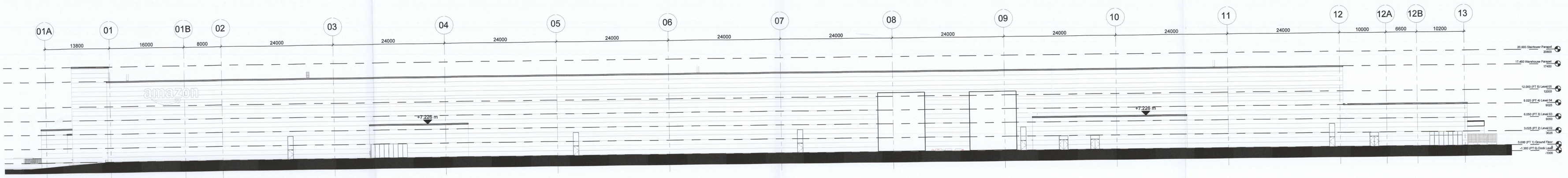
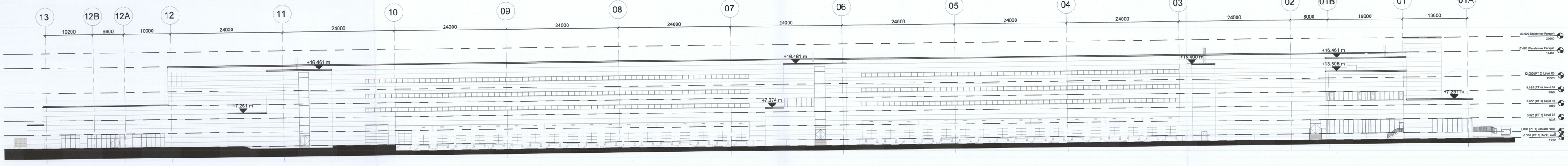
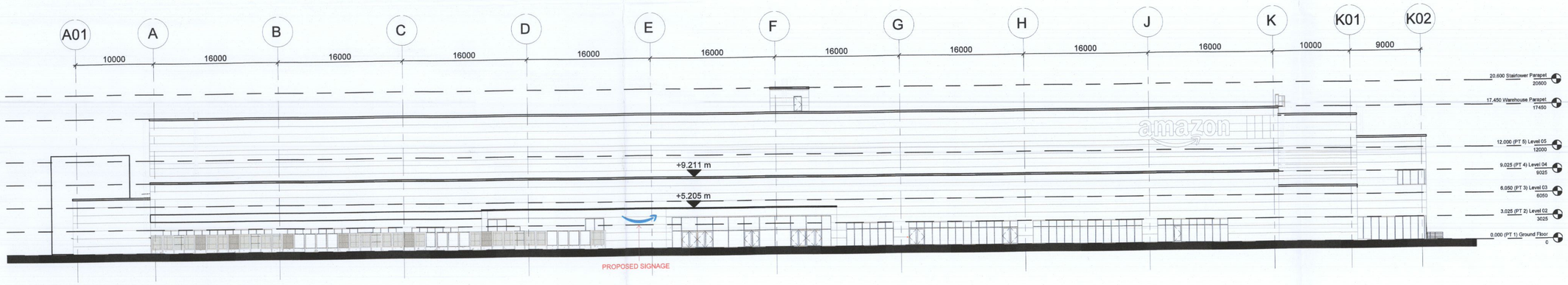


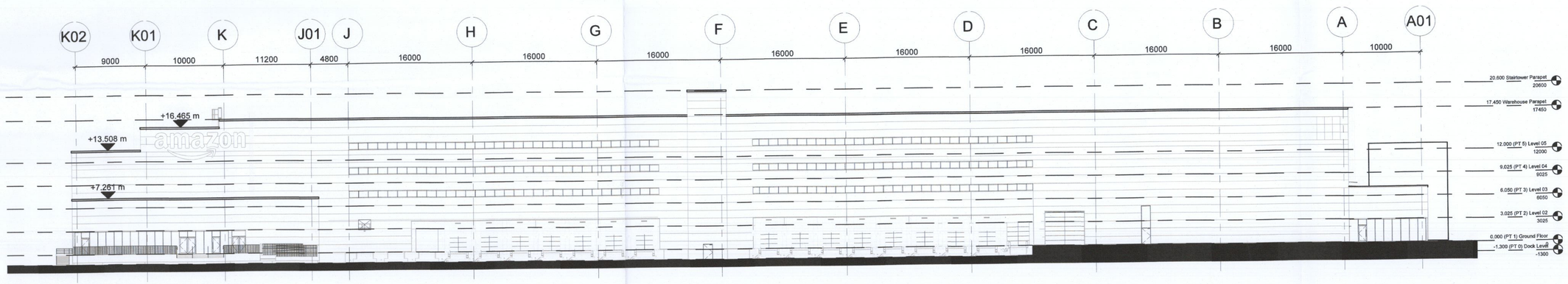
1 Dodder Elevation (SE)
1 : 300



2 Aerodrome Elevation (NW)
1 : 300

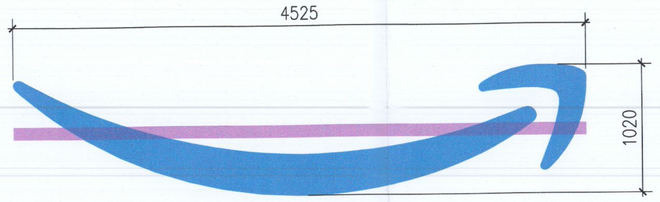


3 Office Elevation (NE)
1 : 300



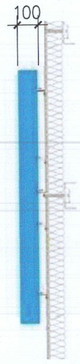
4 End Elevation (SW)
1 : 300

HALO ILLUMINATED LOGO 4,525mm x 1020mm



= INDICATIVE STEEL SUPPORTS

TYPICAL SIGN
White Halo Illumination
300cdm Illumination Level

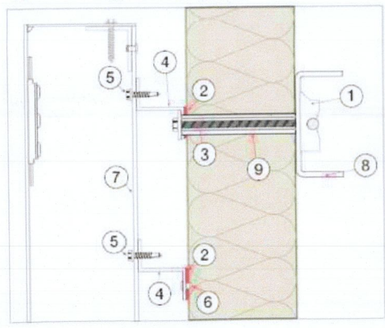


SIDE PROFILE (NTS)
INDICATIVE FIXING LOCATIONS ONLY

5 Typical Signage Details

6 Sample Image w/ Illumination
Luminance Level: 300cdm

Typical through section (NTS)



1. Drop toggle
2. EPDM seal
3. M10 stud
4. Z rail spacer
5. Tek screw
6. Rivet
7. Letter back panel
8. Indicative support steel
9. Anti-crush spacer tubing

PROPOSED

J S A Architects
CHARTERED ARCHITECTS, 10 BOOTERSTOWN AVENUE,
BLACKROCK, CO. DUBLIN. TEL: (01) 2842691 FAX: (01) 2835143
E-MAIL: jsa@jsarch.ie WEB: www.jsarch.ie

Notes:
This Drawing is Copyright.
Do Not Scale - Use Figured Dimensions Only.
Refer to Structural Engineers Drawings and Specifications for all Structural Work.
Drawings to be read in conjunction with all other Consultants Drawings and Specifications.

Revision Initials Date Description
REV. A
REV. B
REV. C
REV. D
REV. E
REV. F
REV. G
REV. H
REV. J
REV. K
REV. L
REV. M
REV. N
REV. O
REV. P
REV. Q
REV. R
REV. S
REV. T
REV. U
REV. V
REV. W
REV. X
REV. Y
REV. Z
REV. AA
REV. BB
REV. CC
REV. DD
REV. EE
REV. FF
REV. GG
REV. HH
REV. II
REV. JJ
REV. KK
REV. LL
REV. MM
REV. NN

Client: MLED Dublin 2 Limited
Project: BALDONNEL BUSINESS PARK – UNIT E
Description: PROPOSED WAREHOUSE ELEVATIONS 1
Date: 01.06.2022 | Sheet: A0 | Scale: 1:300 | By: JSJ | Rev:
Job No: 2520 | Stage: PLANNING | Drg No: PA4 200