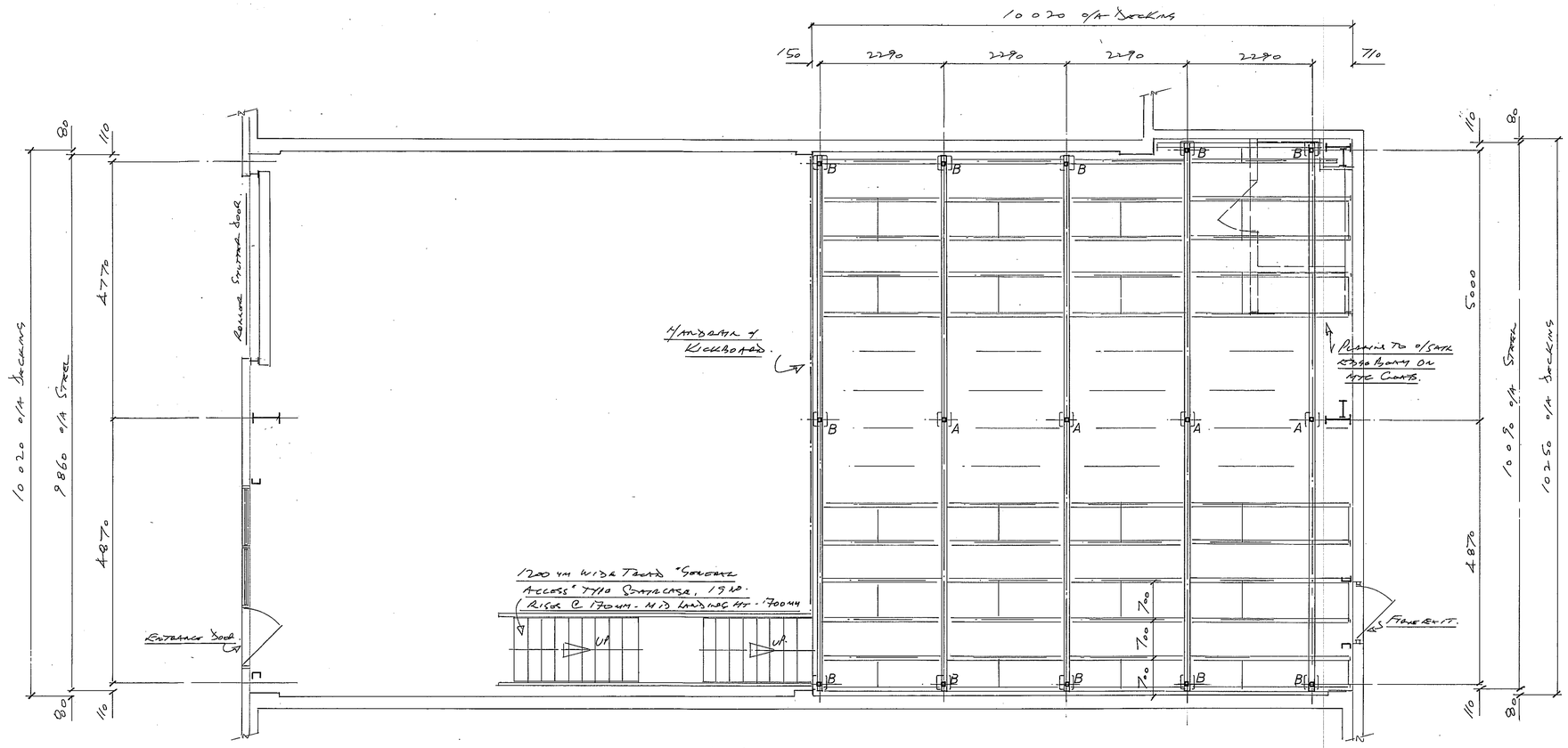

Proposed Mezzanine Floor Steelwork Layout.

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Revision	Amendments	Date

MEZZANINE FLOOR SPECIFICATION

Design Loading	2.5 Kn/m²
Finished Floor Height	3.230m.
Clear Underside Height	2.863m.
Deck Surface Material	38mm High Density Particle Bd.
Mainbeams - Internal	254×102×22 Kg UB.
Mainbeams - External	178×102×19 Kg UB.
Columns	100×100×5mm RHS.
Columns	80×80×5mm RHS.
Baseplates	300×300×15mm.
Baseplates	220×220×15mm.
Secondary Beams	14563 Ultrabeam
Steelwork Colour	Black Gloss
Steelwork Construction	Ultrabeam Purlins Inset (Except Edge Beam)

FIRE PROTECTION SPECIFICATION

One Hour Fire Rated.

Underside:
600×600×16mm Fissured Mineboard Ceiling Tiles in an Exposed Grid Metal Suspension System. u/s Ht - 2780mm Approx.

Columns:
20mm "Promanit" in a Steel Encase in a Smooth White Finish.

Fascia:
15mm "Glasroc E" Multiboard.

BUILDING REGULATIONS

Local Authority: ..... Application Date: .....

CUSTOMERS APPROVAL

Signed ..... Date .....

CUSTOMER

TIDEBANK.

Site Address
Unit K4, Daedulus Park, Daedulus Drive, LEE-ON-THE SOLENT, Hants. PO13 9FX.

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Mezzanine Floors · Suspended Ceilings · Office & Industrial Partitioning · Lighting · Electrical Work · Racking & Shelving

Date	Scale	Checked by
26.6.19	1-50	
Drawn by RPrior.	Drg. no. 5687/ 1	