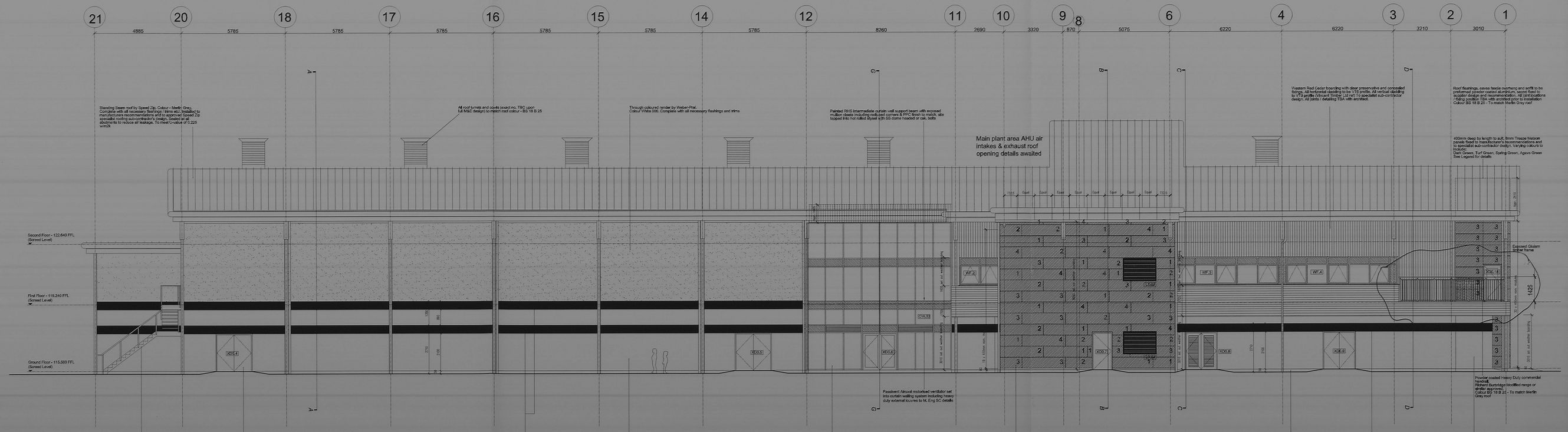
DC Plan

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Contractors must verify all dimensions at the site before commencing any work or making any shop drawings; no dimensions to be taken from drawing.



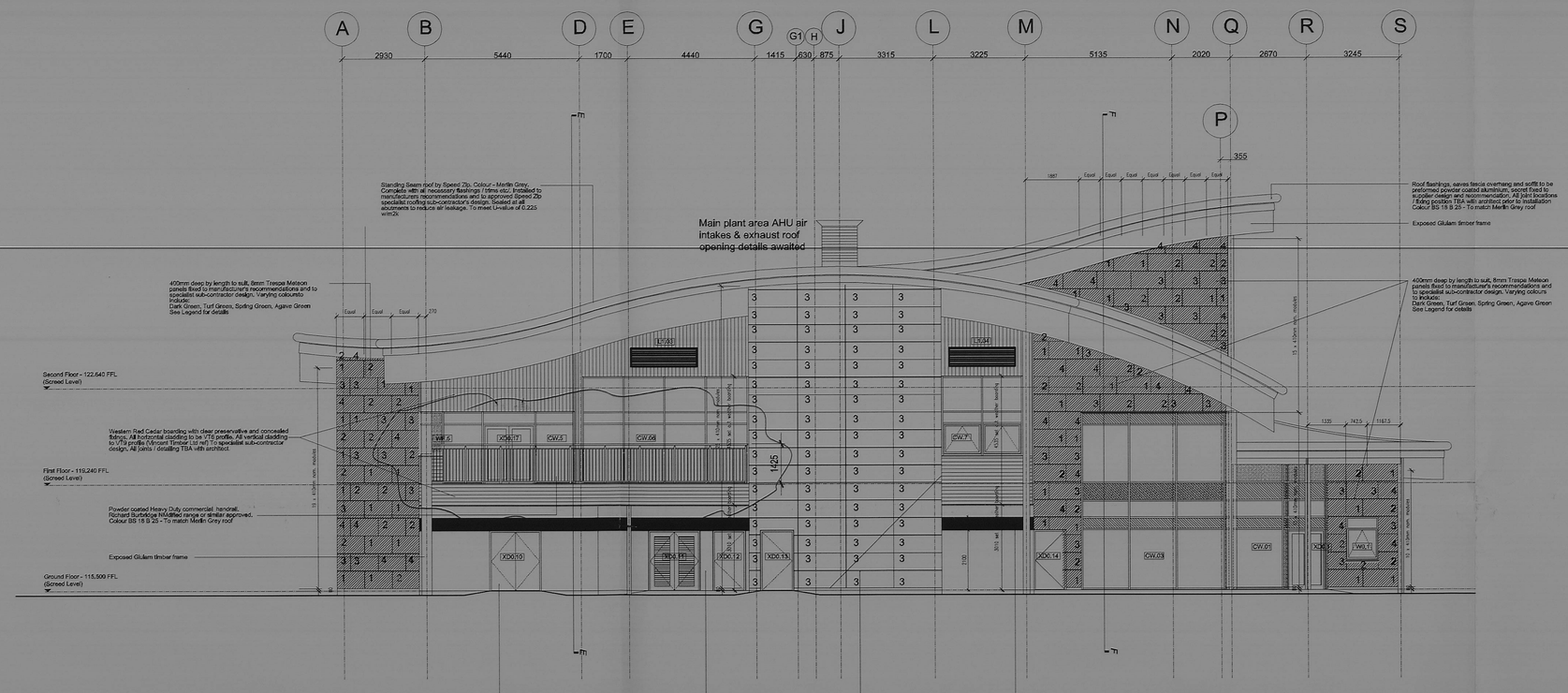
ELEVATION C
South Elevation

LEGEND

- 100mm Stretcher bonded facing blockwork outer leaf Plasmor Sandblasted Finish Architectural Blockwork Colour: Yellow with mortar colour to match
- Feature banding to be Plasmore Sandblasted Finish Architectural Blockwork Colour: Slate Grey with natural mortar
- 100mm acrylic rendered 7N/mm2 blockwork outer leaf Through coloured render by Weber-Pral. Colour White 000. Complete with all necessary flashings and trims
- Western Red Cedar horizontal boarding with clear preservative and concealed fixings to VT6 profile. All joints /detailing to be agreed with architect. Max. wailing U-value of 0.315 w/m2k
- Western Red Cedar vertical boarding with clear preservative and concealed fixings to VT9 profile. All joints /detailing to be agreed with architect. Max. wailing U-value of 0.315 w/m2k
- Speed Zip standing seam roof - colour: Merlin Grey complete with all necessary flashings / trims etc. including bullnose two piece fascias & barge pressings with butt strap joints & fabricated corner pieces. Max. roofing U-value of 0.225 w/m2k
- 1 — 8mm Trespa Meteon Exterior Satin finish cladding panel - Colour 1 - A 37.7.2 Dark green
- 2 — 8mm Trespa Meteon Exterior Satin finish cladding panel - Colour 2 - A 36.3.5 Turf green
- 3 — 8mm Trespa Meteon Exterior Satin finish cladding panel - Colour 3 - A 37.2.3 Spring green
- 4 — 8mm Trespa Meteon Exterior Satin finish cladding panel - Colour 4 - A 36.4.1 Agave green

Trespa cladding details including reveal linings & drip flashings to be agreed with architect. Max. wailing U-value of 0.315 w/m2k

Note. This drawing is based on dwg. no. 2519-301 as produced by Rowbothams Architects, and is intended to be used for the Planning Approval submission for the ballustrading to the balcony area only.



ELEVATION F
West Elevation

nyplace
department for children, schools and families

Rev	Description	Drn	Vfd	Date

In accordance with CDM Regulations 7, 11 and 18, any significant risks (as defined in the Approved Code of Practice paragraph 130) relating to the design features shown on this drawing have been identified and are annotated thus: [1]

☒ No significant risks have been identified.

☐ Significant risks have been identified - refer to notes on drawing for information on residual risks and any control measures to be employed.

Refer to the current Designer's Risk Assessment sheets for further details.

Designer's Signature KD	Date 03/11

Drawing Status
PLANNING.

williamsaunders
architecture: engineering: building consultancy
Sheppard Lockton House
Cafferata Way
Newark-on-Trent
Nottinghamshire. NG24 2TN
Tel: 01636 704361
Fax: 01636 702809
W: wm-saunders.co.uk
Also at Leeds, Nottingham, London, Cardiff

Project
Proposed Club for Young People, Richmond Road, Hinckley, Leics.

Client
Hinckley Club for Young People.

Title
Elevations for Planning Submission.

Drawn	Date	Scale	@ A0
	Mar. 2011	1:100	
Discipline	Project Number	Drawing Number	Revision
	9715	(D)20	-