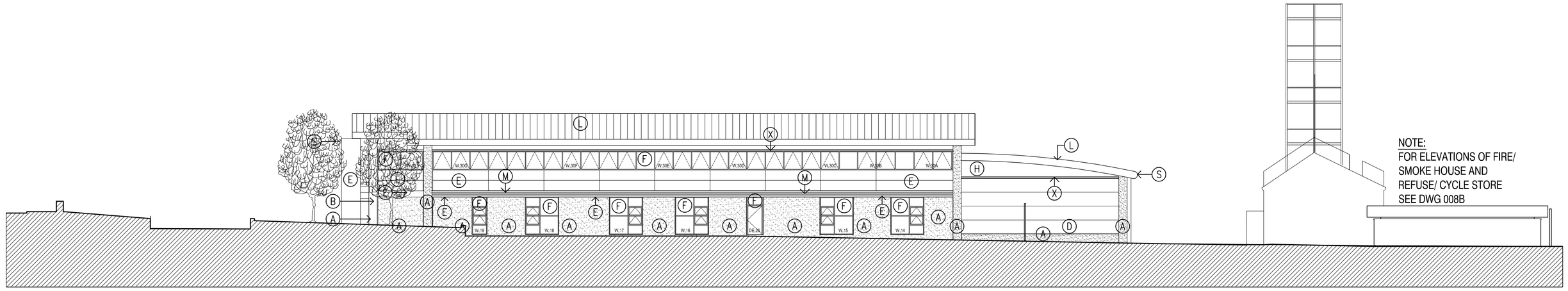
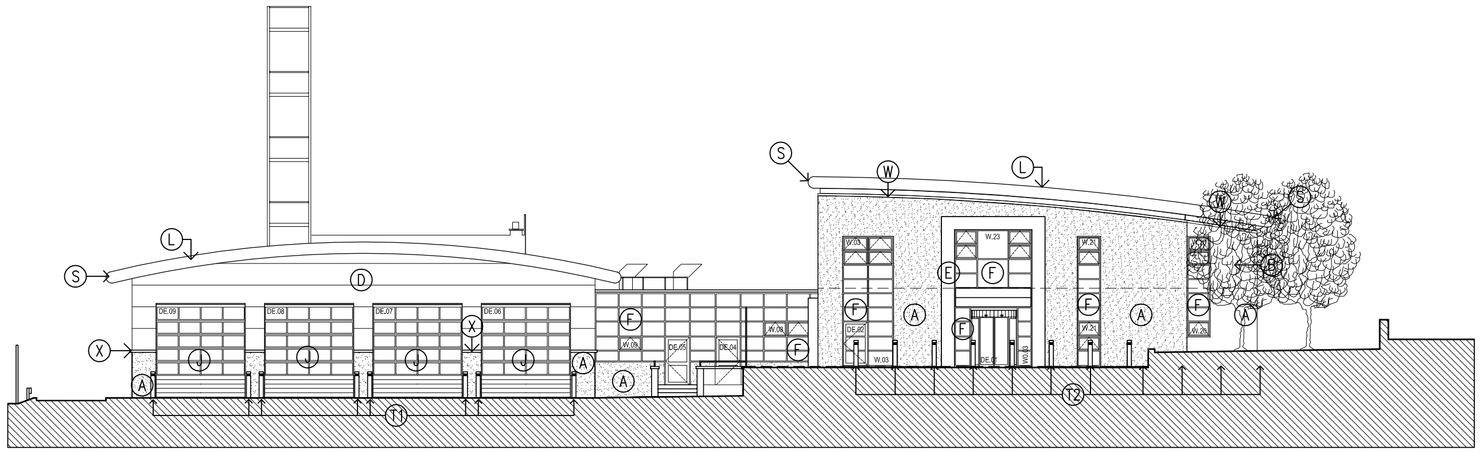
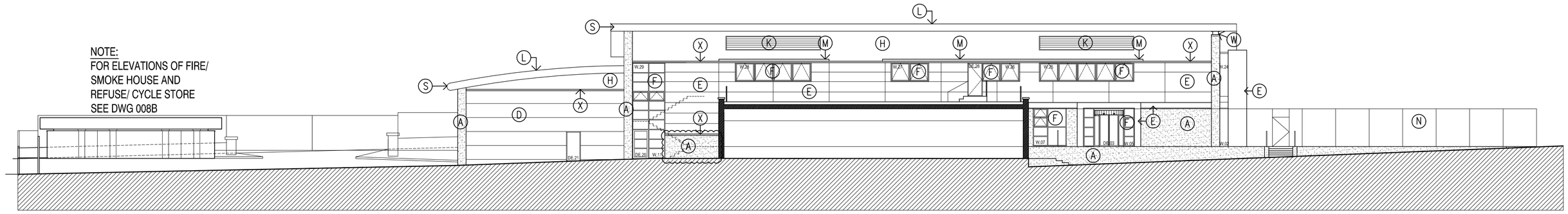


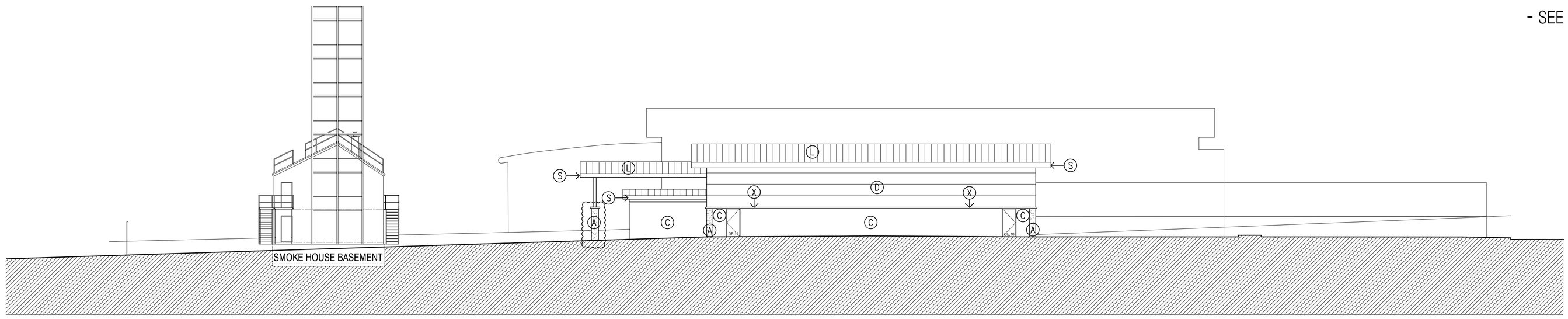
ELEVATION 1 (STADEN LANE) (1:200)



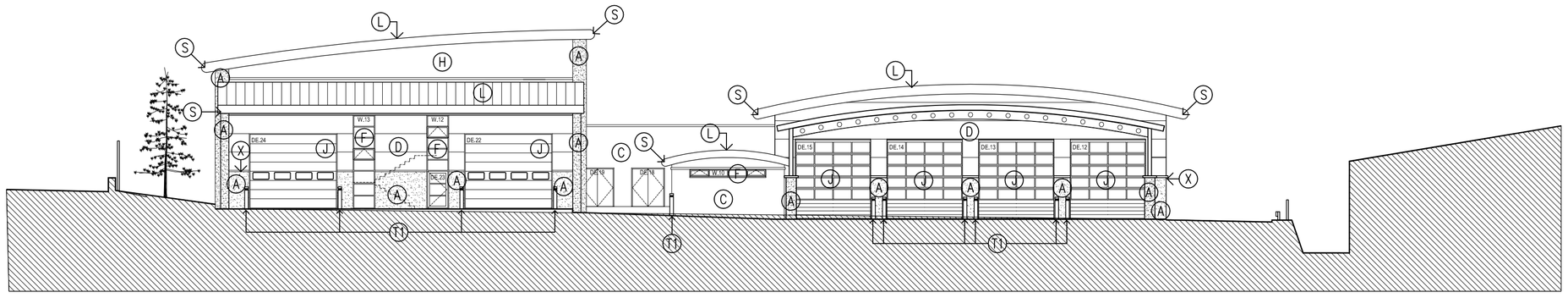
ELEVATION 2 (1:200)



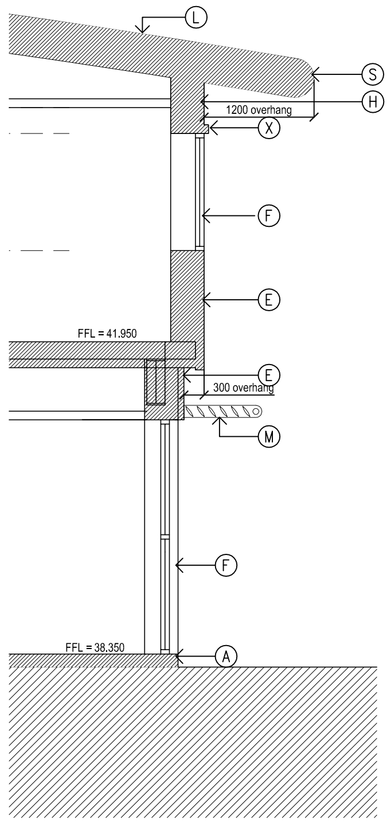
ELEVATION 3 - SECTIONAL THROUGH LINK BLOCK AT LOW LEVEL (1:200)



ELEVATION 4 (1:200)



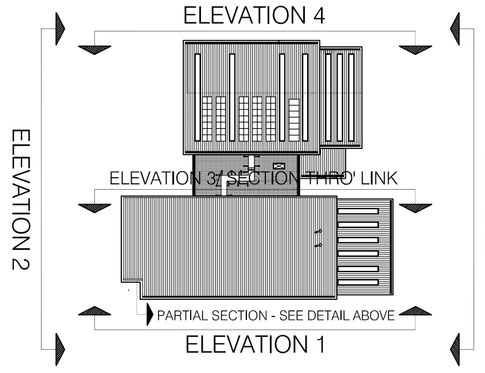
ELEVATION 5 (1:200)



PARTIAL SECTION

- SEE KEY PLAN BELOW (1:50)

KEY PLAN



NOTES:
This drawing is copyright.
Contractor to check all dimensions, working only from grid and figured dimensions and cross check with all other relevant drawings.
Any discrepancies to be reported to the Architect prior to construction.

ISO 9001 Registered Firm

NOTE:

ALL COLOURS & MATERIALS SUBJECT TO LOCAL AUTHORITY APPROVAL

EXTERNAL FACING MATERIALS:

A	DERBYSHIRE LIME STONE (OR EQUAL APPROVED) REGULAR COURSED (50-65mm DEEP) NATURAL STONE BED, SAWN TUMBLED FACED IN LIME MORTAR - 5mm BED AND PERPEND JOINTS.
B	EXPOSED CHS STRUCTURAL SUPPORT TO OVERHANGING ROOF: COLOUR TO MATCH EAVES (DARK GREY)
C	THROUGH COLOUR RENDERED BLOCKWORK CAVITY WALL CONSTRUCTION.
D	KINGSPAN OR SIMILAR KS1000MR HPS200 100MM THICK COMPOSITE INSULATED METAL WALL CLADDING (HORIZONTAL PANELS).
E	TRESPA METON PANEL OR SIMILAR EXTERNAL CLADDING SYSTEM.
F	POLYESTER POWDER COATED ALUMINIUM FRAMED ARCHITECTURAL GLAZING SYSTEM (KAWNEER OR SIMILAR).
G	OMITTED.
H	INSULATED RENDERED PANELS.
J	INSULATED SECTIONAL OVERHEAD DOORS BY HORMANN.
K	POLYESTER POWDER COATED LOUVERS.
L	KALZIP NATURAL ANODISED ALUMINIUM STANDING SEAM ROOF SYSTEM (REFER TO ROOF PLAN DRAWING 3792/002).
M	BRIS SOLEIL SOLAR SHADING POLYESTER POWDER COATED ALUMINIUM.
N	2.7M HIGH SECURITY FENCE TO BE SECURIFOR 358 SYSTEM BETEFENCE OR EQUAL APPROVED TO BS1722 PT14-CAT 3 POLYESTER POWDER COAT FINISH, COLOUR: BLACK.
S	RAINWATER PIPES & EAVES/SOFFIT SYSTEM, PROPRIETARY PRE-FABRICATED POLYESTER POWDER COATED ALUMINIUM BY DALES FABRICATIONS OR EQUAL APPROVED.
T1	BOLLARDS TO APPLIANCE BAYS TO BE HEAVY DUTY ANTI-RAM BOLLARDS, GALVANISED & PAINTED, COLOUR: BLACK WITH YELLOW REFLECTIVE BANDS, BY BIROXAP BX14 03ES OR SIMILAR APPROVED.
T2	ASF OR EQUAL APPROVED: REF ASF-SSL4 ILLUMINATED STAINLESS STEEL BOLLARDS 1000mm HIGH (ABOVE GROUND LEVEL) X 140mm DIAMETER, IN MARINE GRADE 316 SATUN STAINLESS STEEL COMPLETE WITH REINFORCED ANTI RAM SLEEVES INTERNALLY AND POWDER COATED DDA BANDING.
W	ALUMINIUM POWDER COATED CHANNEL, AND CAPPING TO STONEWORK, BOTH FINISHED POWDER COATED. COLOUR TO BE CONFIRMED.
X	POLYESTER POWDER COATED BOX FLASHING, 100mm DEEP, COLOUR TO BE CONFIRMED.

REV: H	BY: IB	CFI ☒	DATE: Dec'09
TREES RETAINED TO STADEN LANE – SEE ALSO SITE PLAN. DOOR DE25 OMITTED			
REV: G	BY: ALP	CFI ☒	DATE: Nov'09
DRAWING STATUS AMENDED TO TENDER ISSUE			
REV: F	BY: JJH	CFI ☒	DATE: Nov'09
Material references omitted, elevation materials changed, window fenestration's changed, locations indicated.			
REV: E	BY: JJH	CFI ☒	DATE: 04.11.09
Stone piers omitted, bris soleil changed to suit. 2 storey office block/garage roof reduced by 100mm. Lower link block on elevation 2 changed to curtain walling. parapet to lower link block raised. Bollards added. W.11/W.29 and stone pier moved. Stepped access to DE.21 removed, ground level raised. DE18/19 on lower link block & GL raised on Elevation 5. Covered Wash roof overhang reduced.			
REV: D	BY: ALP	CFI ☒	DATE: 25.09.09
Smoke house note added. Material ref added.			
REV: C	BY: ALP	CFI ☒	DATE: 14.09.09
General Amendments/More Material references added.			
REV: B	BY: IB	CFI ☒	DATE: July'09
General Amendments / Material references added.			
REV: A	BY: IB	CFI ☒	DATE: July'09
Cave / Mountain Rescue Elevation amended			

TENDER ISSUE

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Job Title

PROPOSED NEW FIRE STATION
STADEN LANE - BUXTON
FOR

DERBYS. FIRE + RESCUE SERVICE

Drawing Title

ELEVATION AS PROPOSED

CAD Ref.: F:\Public\3792\Drawings\000 Series\007
Plotter Settings: Monochrome lite

Scale: 1:200 @ A1	Drawn: IB	CFI ☒	Date:17.07.09

Job No.	Drawing No.	Revision
3792	007	H

Preliminary ☐ Design ☐ Tender ☐