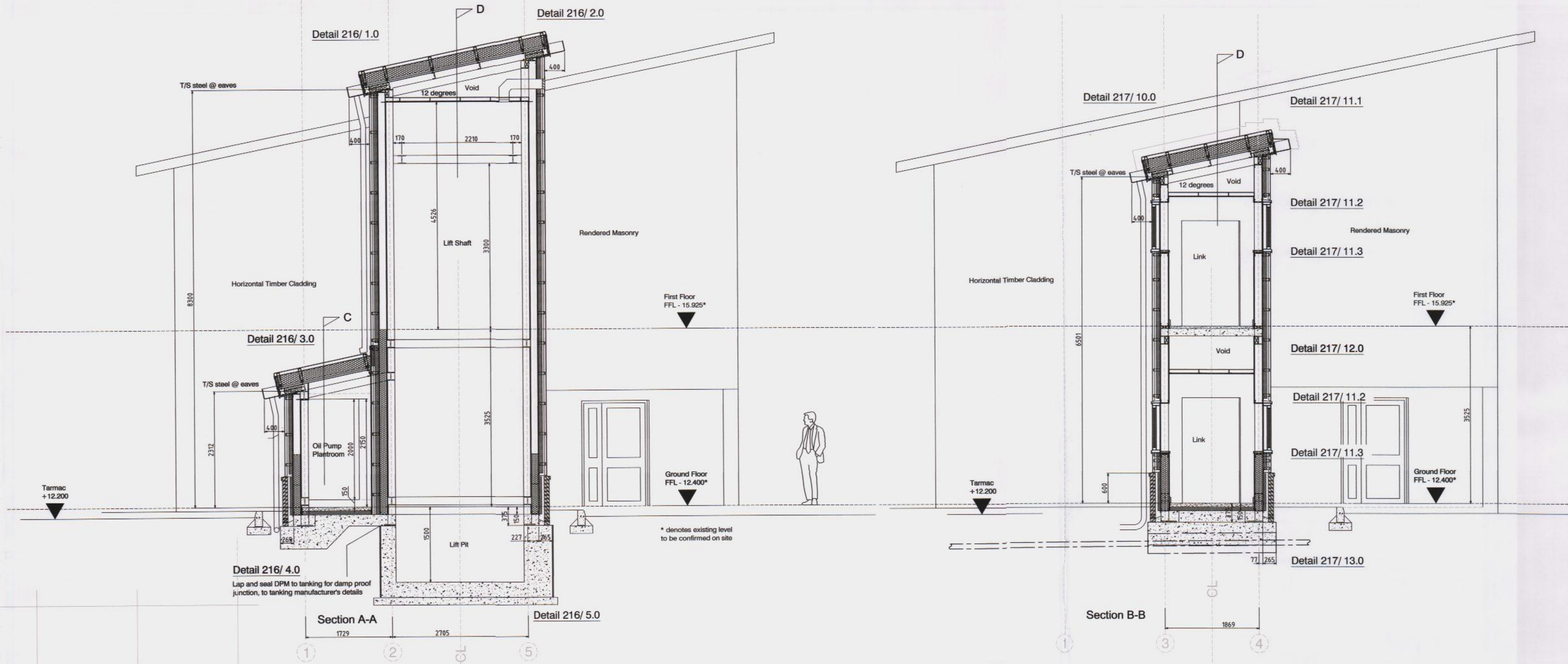


Key to Finishes						
Shelf	Ceiling	Walls	Floor	Skirting	Window Boards	Miscellaneous
Corridor	Paint to Specification / Schedule / Client Requirements tbc	Paint to Specification / Schedule / Client Requirements tbc	To Specification / Schedule / Client Requirements tbc	Close Paint to Specification / Schedule / Client Requirements tbc	Close Paint to Specification / Schedule / Client Requirements tbc	Lithur dust inhibitor to all exposed concrete surfaces
Motor Room (Plant)		Make good holes, prepare, 3 coats of oil based eggshell wall paint	Prepare, 1 coat of Water "Safety Grip Floor Paint" to concrete floor & bund			Paint roll door linings as walls



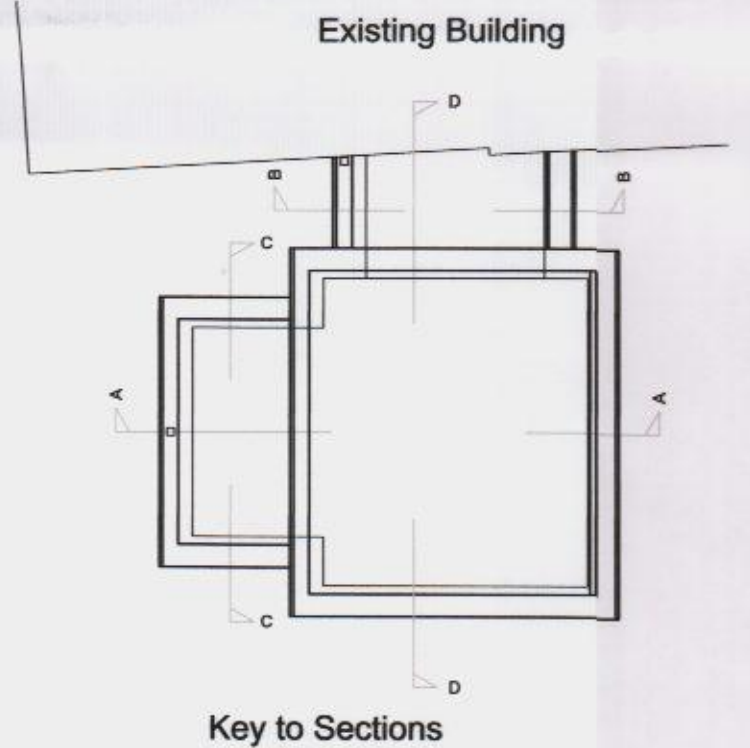
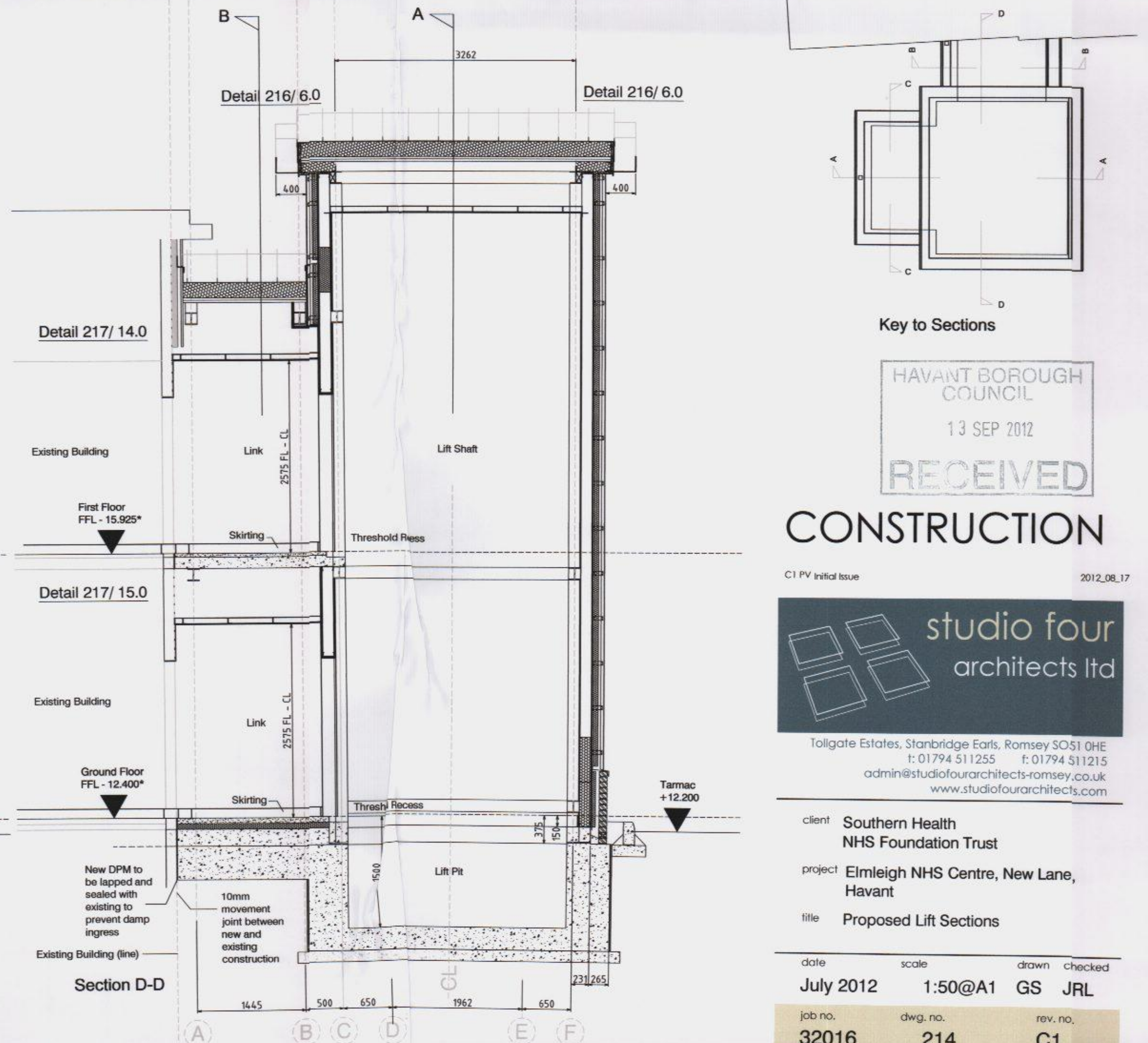
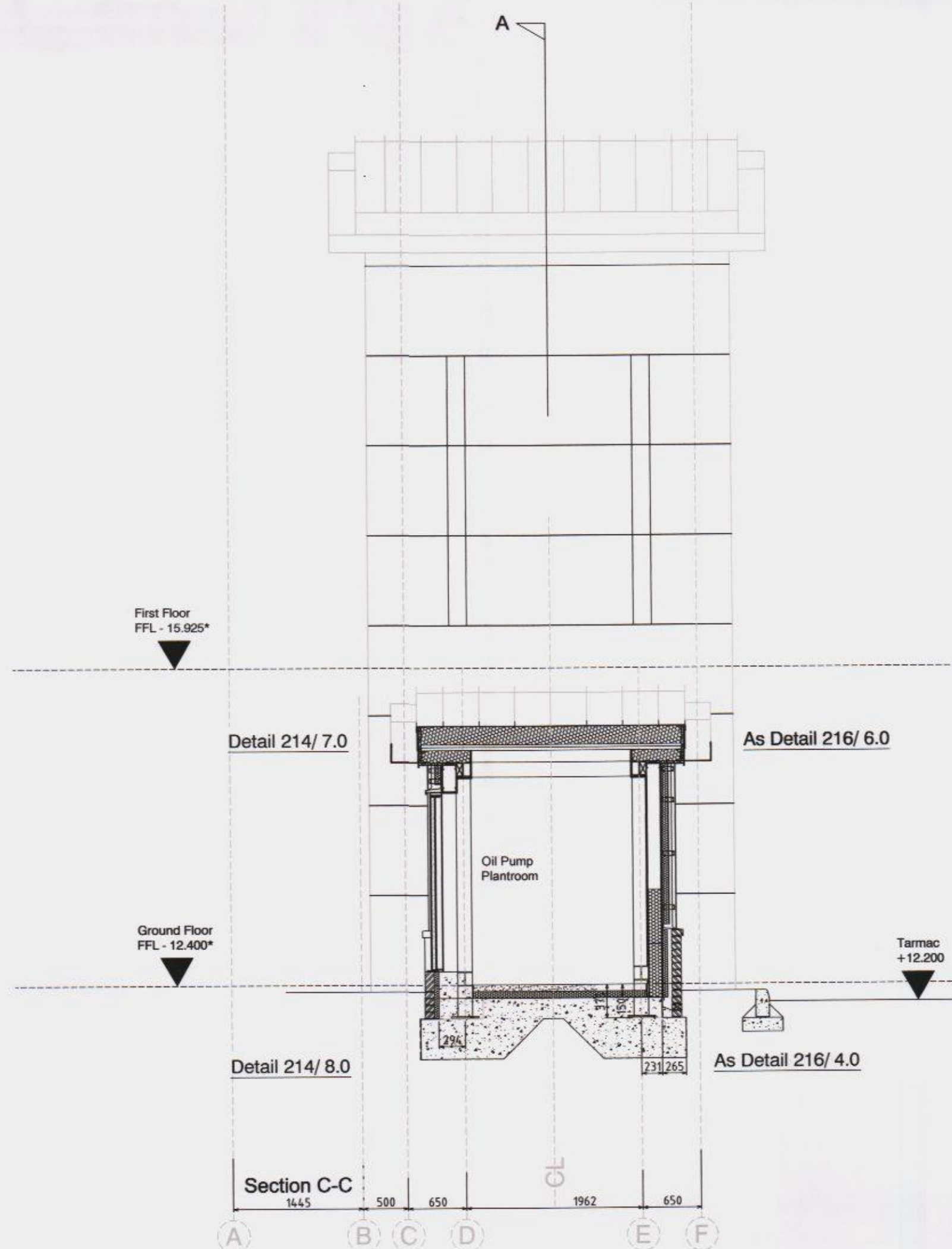
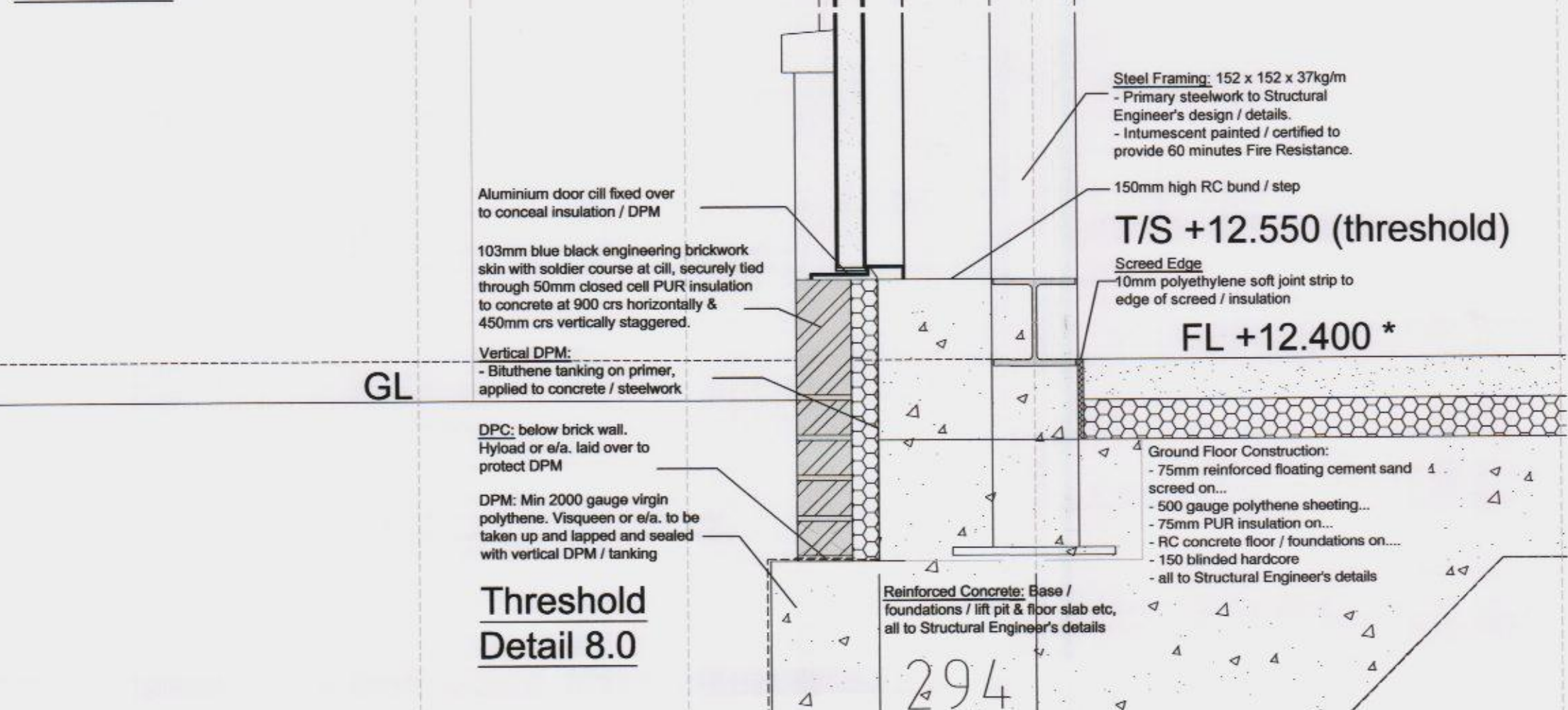
Roof
 - Profiled Aluminium Sheeting: Kalzip 65/400, 65mm upstands, 0.9mm thick, with drip at eaves. Finish: Mill finish on...
 - Halter: Kalzip Aluminium STL1 90 with Thermal Break: TK15 - 15mm thick, with...
 - Thermal insulation: 200mm thick U Value 0.21 max (within halter zone), on...
 - Sub-Purlins: 30mm deep top hat profile on...
 - Vapour Barrier on...
 - Profiled Steel Liner Sheeting: Euroclad MW5L or e/a, 32mm deep, 0.5mm thick, Finish: Factory painted on...
 - Steel Purlins: Metsec 130 deep x 50mm at max. 1200mm c/s. Finish: Galvanised

Edge Flashing Profile: applies to eaves, verge & ridge, 0.7mm thick aluminium flashing with 25mm PUR insulation backing & drip over gutter securely fixed as part of the roofing system, with finish to match.
Gutter: 300 x 200mm preformed, aluminium profile with welded RWP outlets where shown on plan, minimum 1.0 mm thick, with 0.7mm thick aluminium outer cladding to match existing. Finish: Mill finish.
 - Fixed to min 1.5mm galv steel plate in turn bolted to end purlin(s).
 - This detail applies to verges and ridges unless stated otherwise.

Cladding Construction
 - 8mm Rockclad cladding with black corner, vertical & "chair" horizontal joint profiles by Rockpanel.
 - 10mm ventilation gaps with insect mesh at head and bottom.
 - Cladding to be screw-fixed (with colour plastic caps) to...
 - Vertical aluminium support rails, fixed to...
 - Aluminium "helping hand" cleats, at horizontal centres: 600mm max. & vertical centres: 750mm max. (fixed to SFS steel frame system studs).
 - 50mm min. ventilation air gap (varies 50mm - 75mm).
 - 75mm foil faced PUR board insulation slabs with taped joints.
 - Breather membrane: Tyvek housewrap with lapped and taped joints.
 - 12mm thick cementitious sheathing board, Promat Masterboard or e/a outer lining.
 - SFS Studwork: 150 deep x 50mm at 600mm c/s, to include head and sole plate, fixed to primary steel frame and floor slab. Finish: factory galvanised.
 - 12.5mm thick polythene backed impact resistant Duplex plasterboard or e/a inner lining.
 - ...tapered edged, taped and jointed to plantroom and shaft, square edged, with 3mm skim coat to public spaces, ...all to incorporate vapour / air pressure barrier.

Cladding Flashing Profile:
 - 3mm thick aluminium flashing profile with drip, securely fixed to boarding, with breather membrane dressed over, fixed to sheathing and clipped to brickwork.

LL Verge Detail 7.0



HAVANT BOROUGH COUNCIL
 13 SEP 2012
RECEIVED
CONSTRUCTION
 C1 PV Initial Issue
 2012_08_17
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client	Southern Health NHS Foundation Trust
project	Elmleigh NHS Centre, New Lane, Havant
title	Proposed Lift Sections
date	July 2012
scale	1:50@A1
drawn	GS
checked	JRL
job no.	32016
dwg. no.	214
rev. no.	C1
file	32016