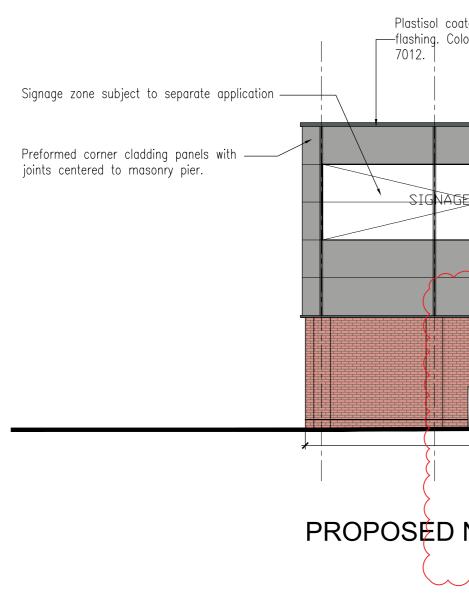


TO BE INSTALLED

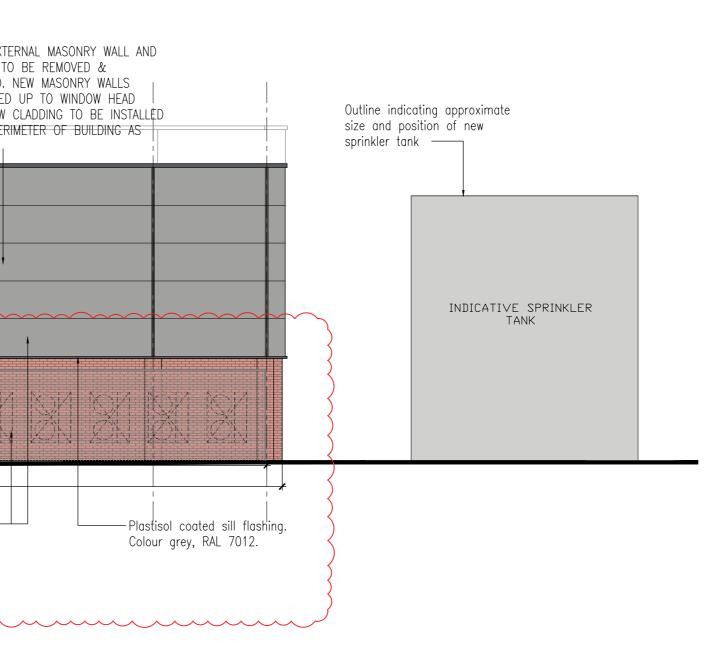




oated parapet Colour grey, RAL	Horizontally	ate approximate extent of roof beyo fixed Kingspan KS1000MR Micro-R and galvanised. Colour Anthracite	Rib inșulated panels,		Grey line indicates extent of entrance tower beyond	EXISTING EXTERI CLADDING TO E DEMOLISHED. NE CONSTRUCTED U HEIGHT. NEW CL TO FULL PERIME SHOWN
IGE ZENE 5						
New concrete I stainless steel guarding to be NORTH	handrail and installed	New 1 LEVATION	DEMOLISHED AND REMOVED. NEW 350(w) m/o x 2100(h) fire oor. Opening to be steel ed in accordance with ural Engineer's design.	New plant of	TO BE PROVIDED BY FIT OUT CONTRA OOMM ABOVE FINISHED FLOOR LEVEL ALL EXISTING BUILDING CLA REMOVED, NEW BRICKWORK UP TO 2700MM ABOVE FIN LEVEL AND NEW WALL CLAE TO BE INSTALLED	ADDING TO BE

CLADDING TO DEMOLISHED. NI CONSTRUCTED U HEIGHT. NEW CI	NAL MASONRY WALL AND BE REMOVED & EW MASONRY WALLS UP TO WINDOW HEAD HADDING TO BE INSTALLED ETER OF BUILDING AS		nes indicate approximate extent of m prizontally fixed Kingspan KS1000MR rdf coated and galvanised. Colour An			Plastisol coate —flashing. Colou 7012.	ted parapet bur grey, RAL				
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	1					AND REMOVED.	NEW BRICKWORK TO FULL ELEVATION	TO A HEIGHT OF 2700MM ABOVE FINIS			1
Plas Colo	l stisol coated sill flashing. our grey, RAL 7012.			ALL EXISTING BUILDING CLADDING TO E REMOVED, NEW BRICKWORK OUTER LEA UP TO 2700MM ABOVE FINISHED FLOO LEVEL AND NEW WALL CLADDING ABOVE TO BE INSTALLED	AF IR		∖ stainle	oncrete landing and ss steel handrail and ng to be installed	New 2250(w) m/o x 2100(h) fire exit door. Opening to be steel trimmed in accordance with Structural Engineer's design.		

Powder coated aluminium double glazed and thermally broken shopfront with bi-parting doors. Frame colour grey, RAL 7011.

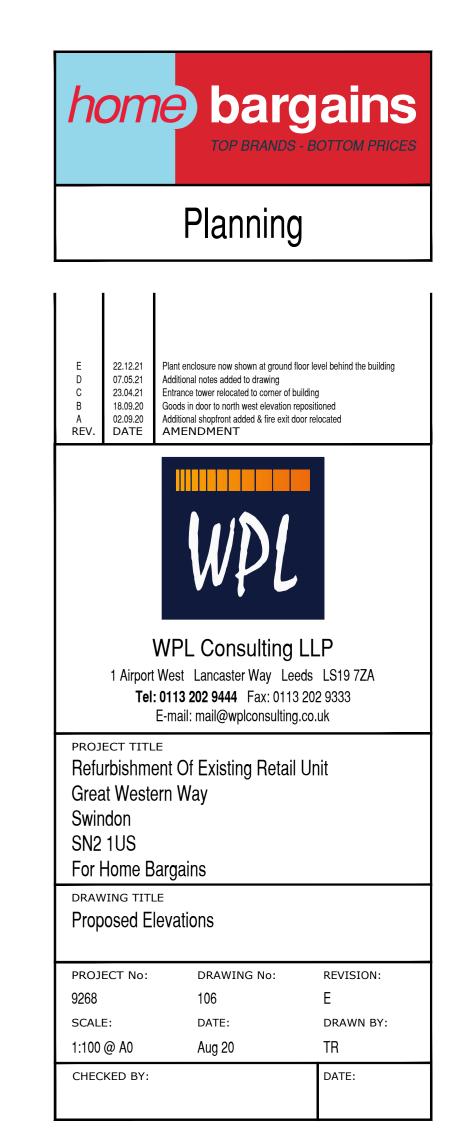


<u>Finishes</u>

Lower drips and Cappings to cladding — Iron Grey, RAL 7012 Upper flashing — Iron Grey, RAL 7012

Shutter Boxes — Galvanised installed internally 80% gloss

glazed and thermally broken shopfront. Frame colour grey, RAL 7011.



Roof Cladding — XL Forte — Goosewing Grey BS 10A05

- Wall Cladding Micro rib insulated panel To tower Anthracite RAL 7016 Main building cladding — Silver RAL 9006
- Brickwork New red brick to match surrounding area
- Shop Fronts Powder coated aluminium Iron Grey, RAL 7011, 80% gloss
- Shutters and guides Powder coated Iron Grey, RAL 7011, 80% gloss installed to all shopfronts
- Steel Doors & Frames Powder coated Iron Grey, RAL 7011, 80% gloss
- Entrance Tower Glazing and trims etc Powder coated aluminium Iron Grey, RAL 7011, Entrance Tower Legs — Powder coated aluminium flashing bonded to plywood backing. Colour grey, RAL Entrance Tower soffit — 22mm Aluminium bonded external ply — Iron Grey — Ral 7011
- Site Perimeter Fence Galvanised & Powder coated Iron Grey, RAL 7011, Satin Fence to Service Yard Galvanised % Powder coated Iron Grey, RAL 7011, Satin

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