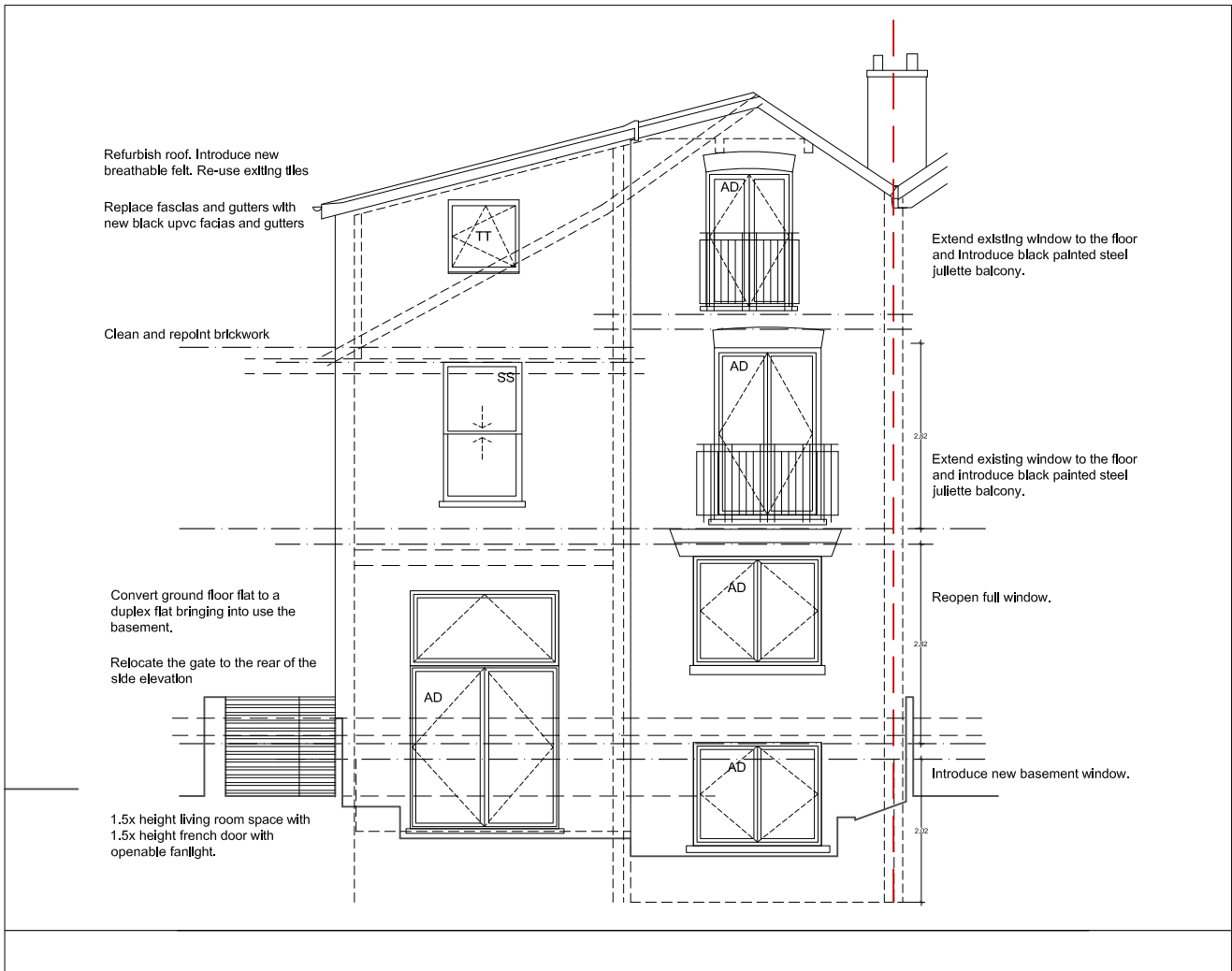




Proposed Rear elevation.



Existing Rear elevation.

- RL Rooflight
- SS New Grey UPVC thin section sliding sash windows.
- TT Replace existing white UPVC windows with Grey UPVC thin section Tilt and Turn windows.
- UH New Grey UPVC Top or side hung window.
- PD Traditional black painted Timber door to match original front doors to nearby building of the same era
- UD UPVC Grey single or double Door
- RB Rebuild bay re-using existing bricks
- NP Repair porch roof and timber work over the new main entrance
- AD Grey Aluminium door, window or fixed frame.

PROJECT			
6 Oak Av, Chorlton, Manchester.			
SCALE		CLIENT	
1 : 100 @ A4		Stuart Wall	
DWG No.		DRAWING TITLE	
134-PL-EL2 revA		Existing and Prop Rear elevation.	
CONTRACT NO.	STAGE CODE	REV.	
134	planning	-	
ISSUED	12/11/20	-	
	04/01/21	a	
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