

PROGR			
	AMME:		
KEY:			
	Neighbouring context	RWP	Rain Water Pipe
	Existing walls	SVP	Soil Vent Pipe
	Proposed walls		Boundary line
	Proposed rooflight		Existing removed
мн	Manhole		Existing beam
В	Boiler		1.2 m head height
ЕМ	Electric Meter		1.5 m head hieght
GM	Gas Meter		Ridge line
REVISIO	N NOTES:		
REV: D	ATE: DESCRIPTIO	N:	
	AL NOTES: nsions are in millimetres (unless otherwis	se stated
2. All work t	o be carried out in accor	dance with cur	rent building regulations
	levant british standards/c ractor is responsible for t		
site, all di	imensions to be checked cement of works.		
4. This Drav	wing is to be read in conj	unction with all	relevant drawings and
specificat 5. Exact SV	tions 'P and Boiler position to t	be determined	onsite by contractor
	ator toilet' would be requi		-
	s away from existing SVF		
contracto	bedded into ceiling may l r	be charged add	unionally by your
	sed materials are to be s nouse, unless otherwise s		rance to that of the
	must not protrude past t		by more than 150mm
	which exceeds 25% of the or S.A.P Calculations	e added floor a	rea will result in extra
-	on a side elevation at fir	st floor level or	abovo must bo
	I glazing and non openab	le below 1.7m	above must be
	ring partitions and/or page		
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