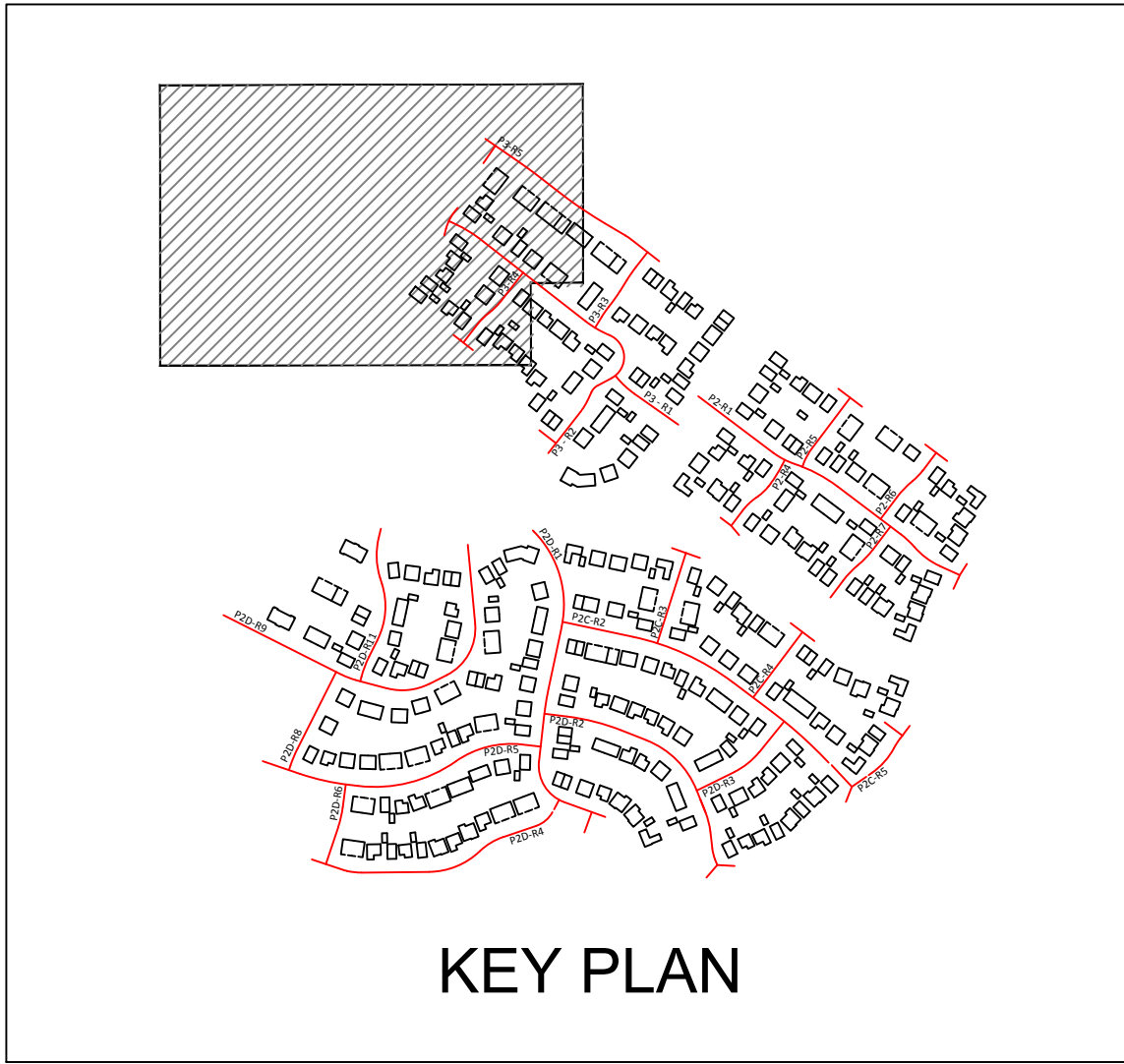


DO NOT SCALE



Legend

- 1.00 WALL Brick Retaining Wall
- 0.45 FLAG Flag Retaining Wall
- 0.30 POST & GB Concrete Post & Gravel Board
- 0.60 UB Underbuild
- 0.60 STEP Step in Slab

Note:
All levels are subject to
change. To be confirmed at
detailed design stage

S234
(2.4 Dia Flow control manhole)
Hydrobrake Optimum
Flow Regulator
MD-SHE-0227-2900-1500-2900
Restricted to:
29 l/s @ 1.50m design head
Orifice size = 227mm

**SW Attenuation Option
2 Basin**
Volume = 770cu.m.
Base = 97.287m
Q30 = 97.713
100yr +40% CC = 98.111
Levels to be reviewed further

**SW Attenuation
Option 1
Pipes**
Volume = 770cu.m.
9 no. 1200Ø
76m Long

WATERCOURSE

SCHOOL BOUNDARY LINE

TENDER

B	06.11.19	Engineering plan updated FFL changes to various plots	PJN	AJ
A	10.08.19	Engineering plan updated to suit latest layout	WC	AJ
Rev	Date	Revision	By	Appd
coop chartered consulting engineers				
Tel: 01244 684910 Fax: 01244 684912 Email: admin@coop.co.uk Web: http://coop.co.uk				
Client Taylor Wimpey				
Project STANDEN HALL (Phase 2) CLITHEROE				
Title Engineering Layout Sheet of 1 of 6				
DRAWING NUMBER 6263 P2 / SK01-1		SCALE at A0 DATE DRAWN CHECKED		
		1:250 JULY 19 WC AJ		
		REVISION B		