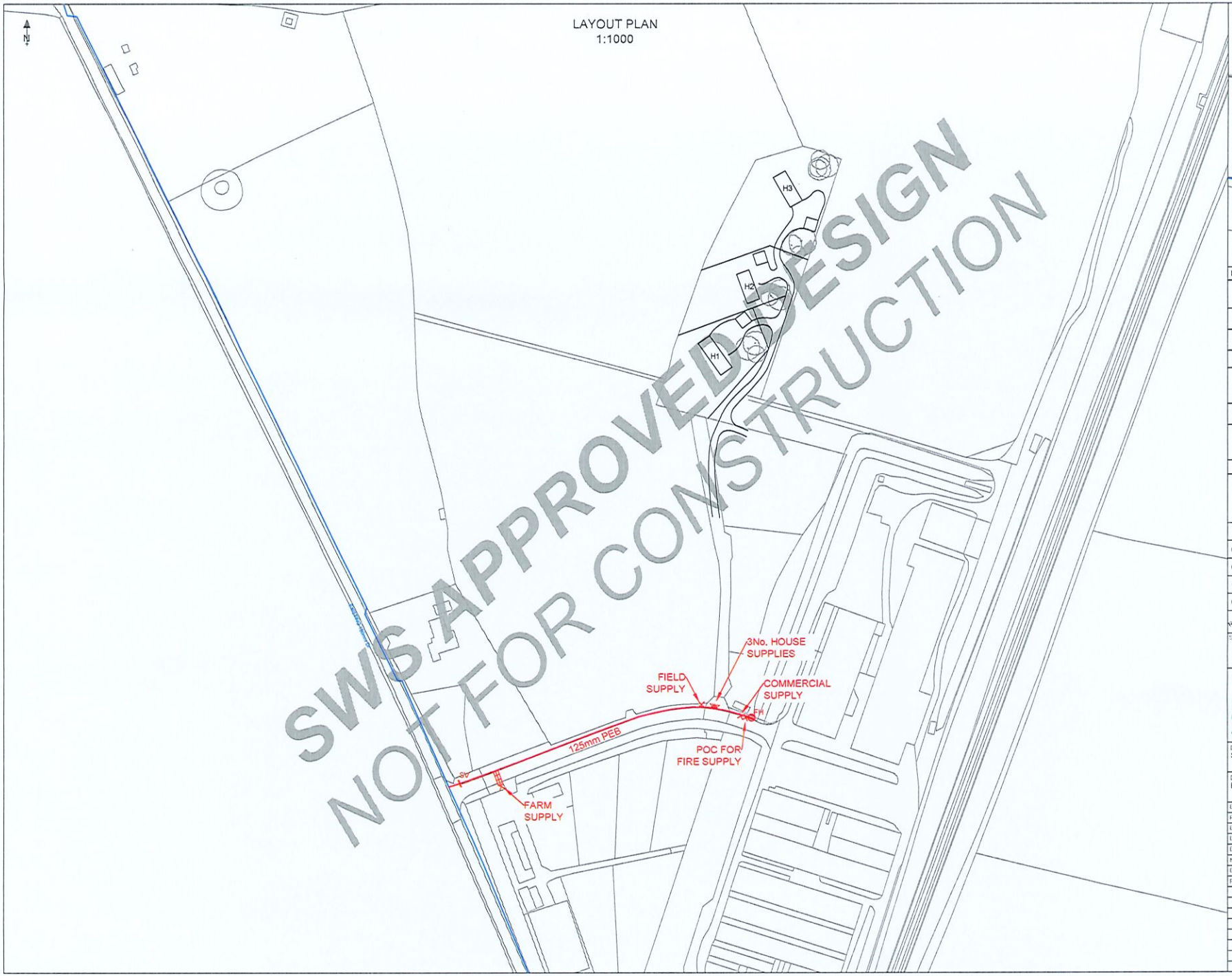

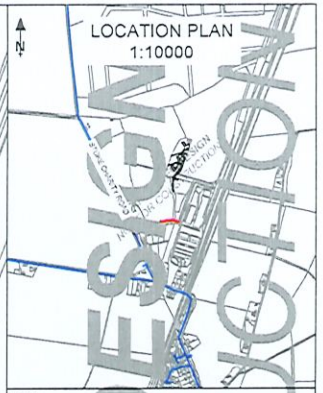

Notes

1. Wherever a permanent structure is within 4m of a water main the Developer must refer to Part 2, Section B, Points 9 & 10 of Southern Water's terms & conditions.
2. Where the water main is installed in permeable paving or private road, a 1.5m wide service margin must be provided.
3. The length and the route of the proposed or the abandon main is approximate, which needs to be confirmed at the time of the site visit.
4. No of Units to be Constructed - 3 Residential Units, 1 Commercial Units, 1 Farm Supply and 1 Field Supply
5. Southern Water pipe work will terminate at back edge of footpath, points of connection are indicative and are based on information provided by the developer at the time of the design. Precise position to be determined on site.
6. Unless otherwise agreed with Southern Water, service pipe should be laid with a cover of 750mm from FGL to crown of pipe.
7. Unless otherwise agreed with Southern Water, mains pipe sized up to 180mm should be laid with a minimum cover of 900mm from FGL to crown of pipe. This cover should increase to 1200mm for 250mm sized pipe and above. Road crossing ducts must allow for this.
8. Meter and PRV setup must be accessible in a place for maintenance

REV	DATE	DRAWN	CHANGE	APPRD
A	04/09/2020	CF	FIRST ISSUE	AT
03	04/09/2020	CF	MAIN REMOVED	CF
02	03/09/2020	CF	MAIN EXTENDED AS PER CONSULTEES AND SERVICE ADDED	CF
01	24/03/2020	CF	VALVE ADDED AS PER CLIENT REQUEST	CF
00	20/03/2020	CF	FIRST DRAFT	AT

Scale 1:1000

m50 0 50m

ESTIMATE NO	MH/20/165
DRAWING NO	MH/20/165 - CD101
SCALE	1:1000 @ A1
COORDINATES	448750 132250
NEAR POSTCODE	SO21 2HP
OS REF.	SU837252
DATE	04/09/20

DEVELOPMENT
STOKE CHARITY ROAD, KINGS WORTHY, WINCHESTER

DEVELOPER
ENERGEYES LTD

Existing Main		Proposed Main	
Pinch Points		Abandoned Main	
Existing Sluice Valve	SV	New Sluice Valve	SV
Existing Fire Hydrant	FH	New Fire Hydrant	FH
Ex. Washout Hydrant	WOH	New Washout Hydrant	WOH
Mains Duct		New Service Duct	
Boundary Meter		PRV/Key Manifold	(6)
Point of Connection	POC	Internal Meter	

DETAILS OF MAIN TO BE LAID / ABANDONED

SIZE	MATERIAL	LENGTH	LAY / ABAN
125mm	PE100	180m	LAY

DETAILS OF SVS / WOHS / FHS

SV	1 No.	WOH	0 No.	FH	1 No.