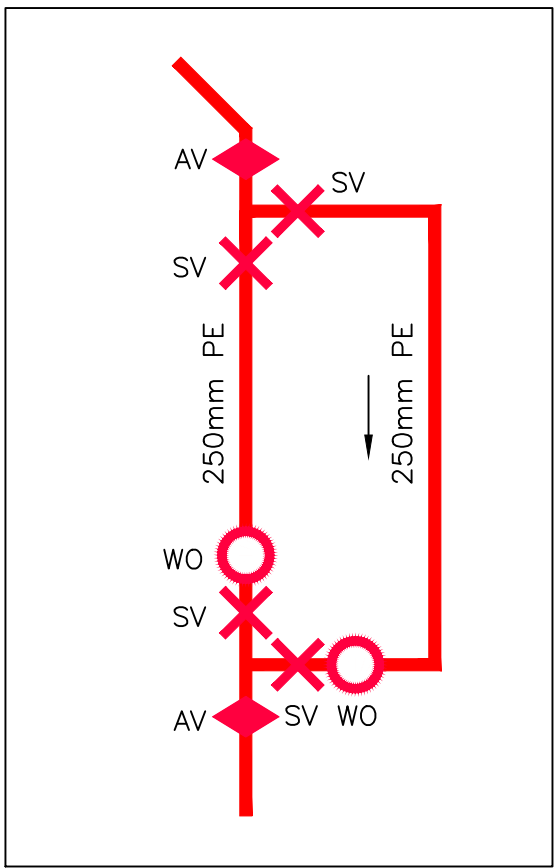


INSET 01 – METER ON BYPASS  
NOT TO SCALE



INSET 02 – RIVER CROSSING  
NOT TO SCALE

- KEY
- EXISTING MAINS
  - EXISTING MAINS (PRIVATE)
  - MAINS PREVIOUSLY ABANDONED
  - PROPOSED 250mm MAIN
  - PROPOSED 180mm MAIN
  - PROPOSED 125mm MAIN
  - PROPOSED 90mm MAIN
  - PROPOSED 63mm MAIN
  - MAIN TO BE ABANDONED
  - PROPOSED MAINS TO BE INSTALLED
  - EXISTING FITTINGS

NOTE:  
1. UNLESS NOTED OTHERWISE ALL MAINS TO BE SDR17

- PROPOSED FITTINGS
- SLUICE VALVE
  - WASHOUT
  - METER
  - FIRE HYDRANT
  - AIR VALVE
  - PRESSURE REDUCING VALVE

TEMPORARY WORKS/DEEP EXCAVATION  
NOTE:  
SUITABLE AND SUFFICIENT  
TEMPORARY WORKS IN ACCORDANCE  
WITH BS 5975:2008.

LENGTH OF NEW MAIN (m)				
DIAMETER	MATERIAL	SDR RATING	PROPOSED	RECORD
250 A-B	PE100	SDR17	610m	
250 C-D	PE100	SDR17	961m	
180 E-F	PE100	SDR17	364m	
LENGTH OF ABANDONED MAIN				
DATE OF FINAL CONNECTION				

- NOTES
- ANY MAPS SHOWN ON THIS DRAWING ARE REPRODUCED FROM THE ORDANANCE SURVEY MAP WITH THE PERMISSION OF HER MAJESTY'S STATIONARY OFFICE @ CROWN COPYRIGHT RESERVED, LICENCE NO. 100019539
  - UNLESS NOTED OTHERWISE ALL DIMENSIONS ARE IN MILLIMETRES & ALL LEVELS ARE IN METERS AOD

CLEAN OFF-SITE WORKS

- WESSEX WATER WILL:
- REQUIRE EIGHT (8) WORKING WEEKS TO ORGANISE FOR ANY MAINS CONNECTIONS, TIME TO INCLUDE NOTIFYING CUSTOMERS OF INTERRUPTIONS TO SUPPLY (NOTE THAT ROAD CLOSURES REQUIRE FOUR MONTHS TO PROCESS THROUGH THE SYSTEM).
  - COMPLETE ALL OFF-SITE EXCAVATIONS UNDER OWN TRAFFIC MANAGEMENT, UNLESS OTHER ARRANGEMENTS ARE AGREED PRIOR TO STARTING ON SITE.
  - SUPPLY, LAY AND INSTALL ALL MATERIALS AND FITTINGS TO GET A SUPPLY TO BOUNDARY OF SITE.
  - LEAVE SUITABLE FITTING (HYDRANT) ONE METER WITHIN AN ESTABLISHED SITE BOUNDARY TO ENABLE THE SLP TO TEST AND CHLORINATE THEIR NEW MAINS INSTALLATION.

- SELF-LAY PROVIDER WILL:
- ENSURE THAT THERE IS ACCURATE LINE AND LEVEL AND AN ESTABLISHED SITE BOUNDARY TO ENABLE SLP TO TEST AND CHLORINATE THEIR NEW MAINS INSTALLATION.
  - ENSURE THAT UNLESS OTHERWISE STATED SDR 17 (UP TO 10 BAR) PIPE IS USED ON SITE.
  - ENSURE THAT ALL VALVES ARE ANTI-CLOCKWISE CLOSE AND ALL HYDRANTS ARE FIXED JUMPER WITH SANDWICH PLATES.
  - ENSURE THAT YOU HAVE ACCURATE LINE AND LEVEL (MAINS DEPTH SHOULD BE A MIN. OF 900mm AND A MAX. OF 1200mm FROM CROWN OF PIPE TO FINISHED GROUND LEVEL), ANY DEVIATIONS FROM THIS FOUND AFTER INSTALLATION WILL RESULT IN CORRECTIVE WORKS BEING COMPLETED. AN OPTION WILL BE GIVEN FOR THE SLP TO COMPLETE CORRECTIVE WORKS OR WESSEX WATER COMPLETING THESE WORKS WITH THE SLP LIABLE FOR ALL COSTS INCURRED.
  - COMPLETE ALL BACKFILLING USING CLEAN MATERIALS; IMMEDIATELY SURROUNDING THE PIPE FROM 6mm SINGLE SIZE LIMESTONE IS TO BE USED WITH MARKER TAPE.
  - ENSURE THAT ALL FITTINGS AND CHAMBERS IN VERGES/SOFT GROUND ARE SURROUNDED BY A CONCRETE APRON OF AT LEAST ONE SQUARE METER.

POSTCODE: SP8 4LP

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A	FIRST ISSUE	RA	NB	NB
MK	REVISIONS	DRN	CHK	APP

PARK FARM, HAM FARM  
SHAFTESBURY ROAD, DORSET  
SELF-LAY APPLICATION

PROPOSED LAYOUT

APPROVED FOR ISSUE

ORIGINAL DRAWING SIZE A1			SCALES
INITIALS	DATE		1:2000
DESIGNED: RM	19/11/19		
DRAWN BY: JM	19/11/19		
DRAWING NUMBER			REV.
SL/08459/0001			A