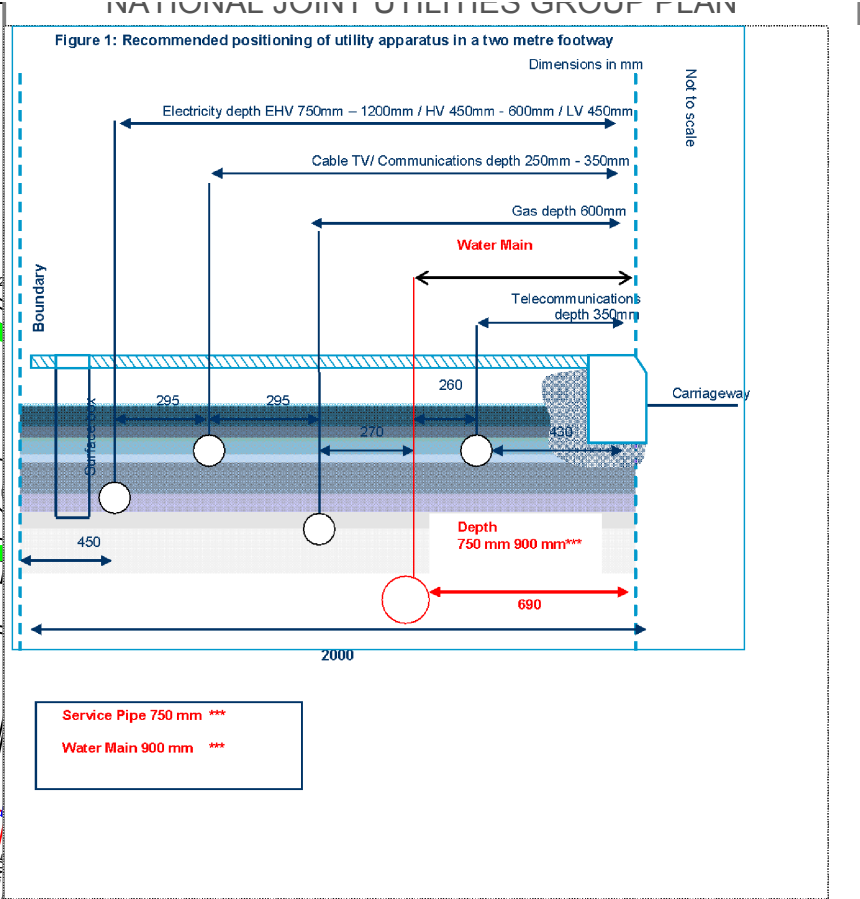
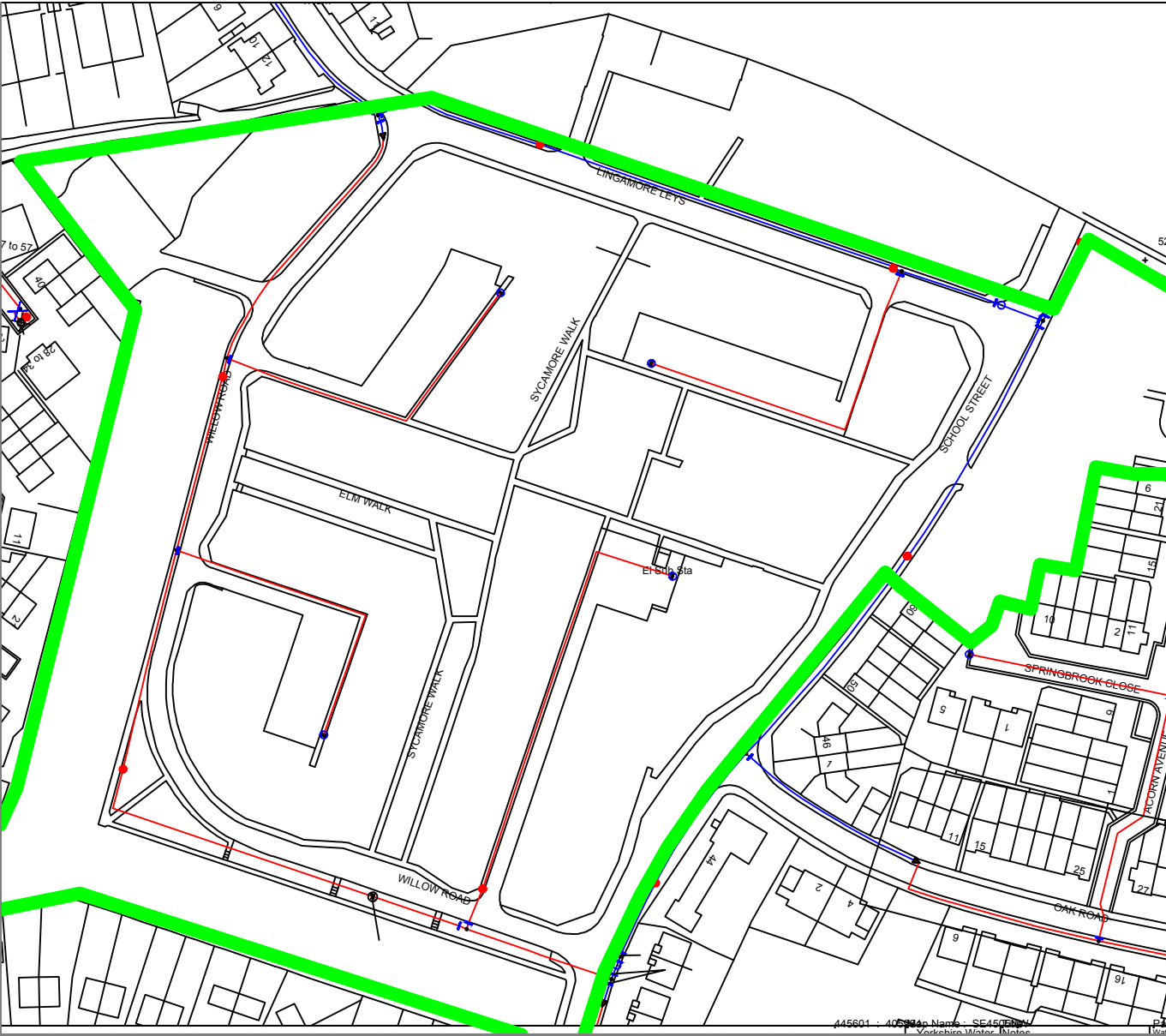


DRAFT DESIGN



REVISION	DATE	INITIALS	DESCRIPTION
			AMENDMENTS ABOVE
LEGEND			
	EXISTING MAIN		
	PROPOSED MAIN		
	PRIVATE MAIN		
	MAIN TO BE ABANDONED		
	WASHOUT		
	FIRE HYDRANT		
	SLUICE VALVE (Anti Clockwise closing, unless stated)		
	PROPOSED COMMUNICATION PIPE, STOP TAP & METER (POSITION TO BE AGREED ON SITE)		
	PROPOSED LARGE COMMUNICATION PIPE / MANIFOLD & STOP TAPS / METERS (POSITION TO BE AGREED ON SITE)		
	INTERNAL AMR METERING (AUTOMATED METER READING)		
The position of the Company's apparatus shown on this plan has been taken from existing plans and is given without obligation or warranty. The accuracy of this information cannot be guaranteed in any event and no responsibility is accepted by Yorkshire Water Services Ltd for any error or omission. Any damage to the Company's apparatus as a result of your works may have serious consequences and you will be held responsible for all costs incurred. Prior to commencing any works the exact location and depth of the Company's apparatus must be determined on site, if necessary by excavating trial holes. Water supply apparatus should always be located by hand excavation prior to use of mechanical plants.			
 New Supplies, Service Centre - Water, P.O. Box 52, Bradford, BD3 7YD Tel: 01274 696008			
SCHEME TITLE: SCHOOL STREET THURNSCOE BARNESLEY S63 0LN			
SCHEME DETAILS: OPTION TO BE CHOSEN IN 10 PHASES APPROX 140M OF 90MM HPPE HPPE ON SITE APPROX 335M OF 63MM MDPE MAINS ON SITE APPROX 60M OF 110MM HPPE MAINS ON SITE APPROX 260M OF 160MM HPPE MAINS ON SITE			
DEVELOPER: KEEPMOAT			
DESIGNER:	ANDREW DUNN	X1DEV No:	20800089
DATE:	28/09/17	ORDER No:	-----
SCALE:	1:1000	ORDER No:	-----
GRID REF:	445695 / 405934	FIRE REF:	AWAITING RESPONSE
ICE REF:	R690806	DRAWING No:	B.5.046.1957

