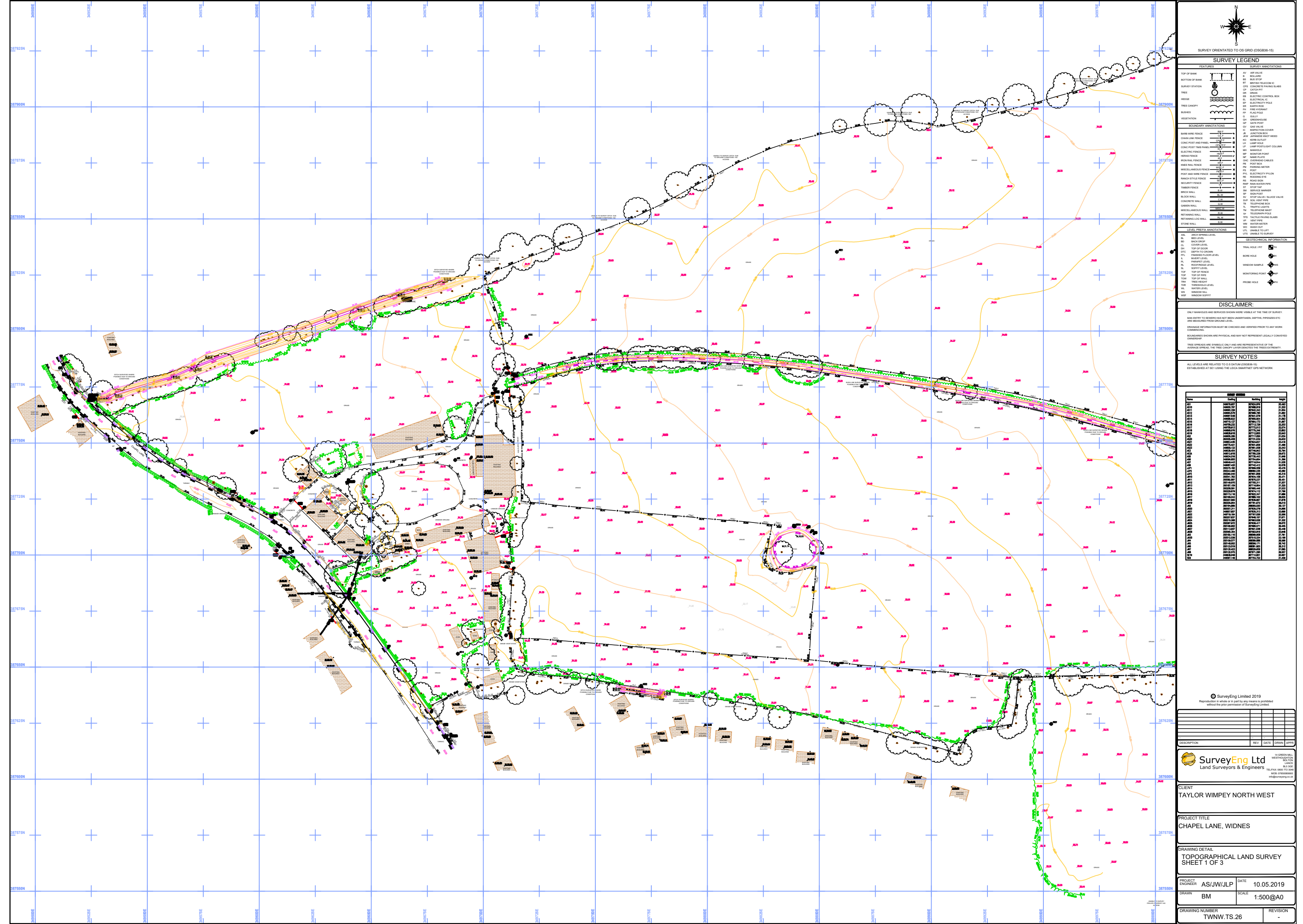




SURVEY ORIENTATED TO OS GRID (OSGB36-15)

SURVEY LEGEND

FEATURES		SURVEY ANNOTATIONS	
TOP OF BANK		AV	AV SURVEY
BOTTOM OF BANK		B	B ROLLARS
SURVEY STATION		BS	BS STATION
		BT	BTW/CR/EE/CC/CM/CI
		CB	CB CONCRETE PAVING SLABS
		CC	CC CATCHMENT
		DN	DN DRAIN
		EB	EB ELECTRICITY CONTROL BOX
		EL	EL ELECTRICAL C/L
		EP	EP EARTH ROAD
		FF	FF FIRM FIRMAMENT
		FL	FL FLOOD PLANE
		G	G GULLY
		GH	GH GREENHOUSE
		GR	GR GRASS
BOUNDARY ANNOTATIONS			
		GV	GV GARDEN
		LD	LD LAND
		LP	LP LANDSCAPE
		MA	MA MASONRY CONCRETE
		MM	MM JAPANESE ROOF WEED
		MS	MS MASONRY
		NI	NI NAIL
		NP	NP NAIL PLATE
		NS	NS NAIL SPLITTER
		PS	PS POST BOX
		PT	PT PORT
		PC	PC PORT CABLES
		PS	PS POST
		PM	PM POLYMER
		RD	RD ROAD
		RE	RE READING EYE
		RI	RI RICKING
		RSP	RSP RAIN WATER EYE
		ST	ST STOP
		SD	SD SERVICE MANAGER
		SP	SP STOP
		SV	SV STOP VALVE / SLUICE VALVE
		SW	SW SIDE VENT PIPE
		TE	TE TELEPHONE BOX
		TR	TR TELEPHONE
		TS	TS TELEPHONE CABLE
		TP	TP TELEPHONE PAVING SLABS
		UN	UN UNKNOWN
		WD	WD WARD
		WT	WT WATER TOWER
		UN	UN UNKNOWN
		UN	UN UNKNOWN
LOCAL PREFIX ANNOTATIONS			
ASL	ASL ASPRING LEVEL		
BL	BL BACK STOP		
CD	CD CONDUIT		
CL	CL TOP OF CURB		
CO	CO TOP OF CORNER		
CP	CP FINISHED FLOOR LEVEL		
DP	DP DRAIN		
FL	FL FINISHED FLOOR LEVEL		
FP	FP FINISHED FLOOR LEVEL		
GA	GA GROUND LEVEL		
NS	NS NAIL		
NP	NP NAIL PLATE		
PS	PS POST		
RD	RD ROAD		
RE	RE READING EYE		
RI	RI RICKING		
RSP	RSP RAIN WATER EYE		
ST	ST STOP		
SD	SD SERVICE MANAGER		
SP	SP STOP		
SV	SV STOP VALVE / SLUICE VALVE		
SW	SW SIDE VENT PIPE		
TE	TE TELEPHONE BOX		
TR	TR TELEPHONE		
TP	TP TELEPHONE CABLE		
UN	UN UNKNOWN		
WD	WD WARD		
WT	WT WATER TOWER		
UN	UN UNKNOWN		
UN	UN UNKNOWN		
GEOTECHNICAL SURVEY			
TRIAL HOLE / PIT		TH	
BORER HOLE		PH	
WINDOW SAMPLE		WS	
MONITORING POINT		MP	
PROBE HOLE		PH	

DISCLAIMER:

ONLY MANHOLES AND SERVICES SHOWN WERE VISIBLE AT THE TIME OF SURVEY.
MAN ENTRY TO SEWERS HAS NOT BEEN UNDERTAKEN. DEPTHS, PIPESIZES ETC
ARE MEASURED FROM GROUND LEVEL.
DRAINAGE INFORMATION MUST BE CHECKED AND VERIFIED PRIOR TO ANY WORK
COMMENCING.
BOUNDARIES SHOWN ARE PHYSICAL AND MAY NOT REPRESENT LEGALLY CONVEYED
OWNERSHIP.
TREE SPREADS ARE SYMBOLIC ONLY AND ARE REPRESENTATIVE OF THE

SURVEY NOTES

ALL LEVELS ARE RELATED TO O.S. DATUM (OSGB36-15)
ESTABLISHED AT SE1 USING THE LEICA SMARTNET GPS NETWORK

2008 - 2009			
Name	Leading	Following	Height
A01	24879.9207	24783.9719	50.663
A02	24879.9207	24783.9719	50.663
A03	24879.9207	24783.9719	50.663
A04	24879.9207	24783.9719	50.663
A05	24879.9207	24783.9719	50.663
A06	24879.9207	24783.9719	50.663
A07	24879.9207	24783.9719	50.663
A08	24879.9207	24783.9719	50.663
A09	24879.9207	24783.9719	50.663
A10	24879.9207	24783.9719	50.663
A11	24879.9207	24783.9719	50.663
A12	24879.9207	24783.9719	50.663
A13	24879.9207	24783.9719	50.663
A14	24879.9207	24783.9719	50.663
A15	24879.9207	24783.9719	50.663
A16	24879.9207	24783.9719	50.663
A17	24879.9207	24783.9719	50.663
A18	24879.9207	24783.9719	50.663
A19	24879.9207	24783.9719	50.663
A20	24879.9207	24783.9719	50.663
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A71	24879.9207	24783.9719	50.663
A72	24879.9207	24783.9719	50.663
A73	24879.9207	24783.9719	50.663
A74	24879.9207	24783.9719	50.663
A75	24879.9207	24783.9719	50.663
A76	24879.9207	24783.9719	50.663

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DESCRIPTION	REV	DATE	DRAWN	APPR	



CLIENT
TAYLOR WIMPEY NORTH WEST

PROJECT TITLE
CHAPEL LANE, WIDNES

DRAWING DETAIL
TOPOGRAPHICAL LAND SURVEY
SHEET 1 OF 3

PROJECT ENGINEER	AS/JW/JLP	DATE	10.05.2019
DRAWN	BM	SCALE	1:500@A0

DRAWING NUMBER	REVISION
TWNW.TS.26	-