

'OSMA' WAVIN POLYPROPYLENE INSPECTION CHAMBERS

(ref A) ← 300 DIAMETER, MAXIMUM 2.0m DEEP.
100Ø MAIN CHANNEL, 100Ø CONNECTIONS.
'OSMA' REF. 34NE303

NOTE: ALL CHAMBERS MUST BE FITTED WITH A SEALED COVER AND SUPPORTED BY CONCRETE PLINTH. THE USE OF TAPERS MAY BE NECESSARY WITH SOME CHAMBERS TO FACILITATE THE USE OF STANDARD 'OSMA' POLYPROPYLENE PIPES. WHERE INVERT AND COVER LEVELS ARE NOT PROVIDED AT 'A' CHAMBERS ALLOWS THE CONTRACTOR SOME TOLERANCE AND/OR REPOSITIONING TO AVOID UTILITIES WHEN INSTALLING CLOSE TO THE BUILDING LINE.

GENERAL NOTES

DO NOT SCALE HARD COPIES OF THIS DRAWING OR
INTERROGATE CAD VERSIONS. ONLY STATED DIMENSIONS
AND COORDINATES ARE TO BE RELIED UPON

GENERAL NOTES

KEY	
SITE BOUNDARY	
SVP	
SVP; VENTED TO AIR	
WC	
WHB	
FOUL WATER CHAMBER	
RWP	
RODDING POINT	
SURFACE WATER ACCESS CHAMBER	
GULLY	
ACO DRAIN	
CATCHPIT MANHOLE	

 LATEST REVISIONS ARE 'TAGGED' WITH THIS INDICATOR. HOWEVER, ALL USERS OF THIS DRAWING MUST SATISFY THEMSELVES OF ALL REVISIONS TO ANY PREVIOUS ISSUES, BY COMPARISON OF THIS DRAWING AGAINST OTHER ISSUES, AS IT CANNOT BE GUARANTEED THAT EVERY ITEM OF REVISION HAS BEEN 'TAGGED'.

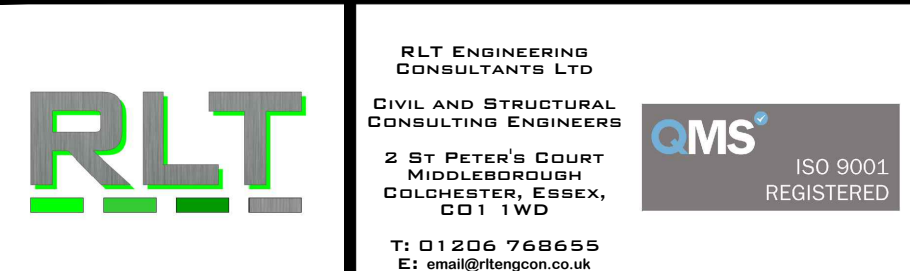
Rev	Date	Description	Drawn & Checked	Checked
Revisions				
Date	06.05.25	FIRST ISSUE	GED	NTU

FACTORY ROAD,
NORTHFLEET

Title

DRAINAGE LAYOUT

BELLWAY HOMES
(THAMES GATEWAY)



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