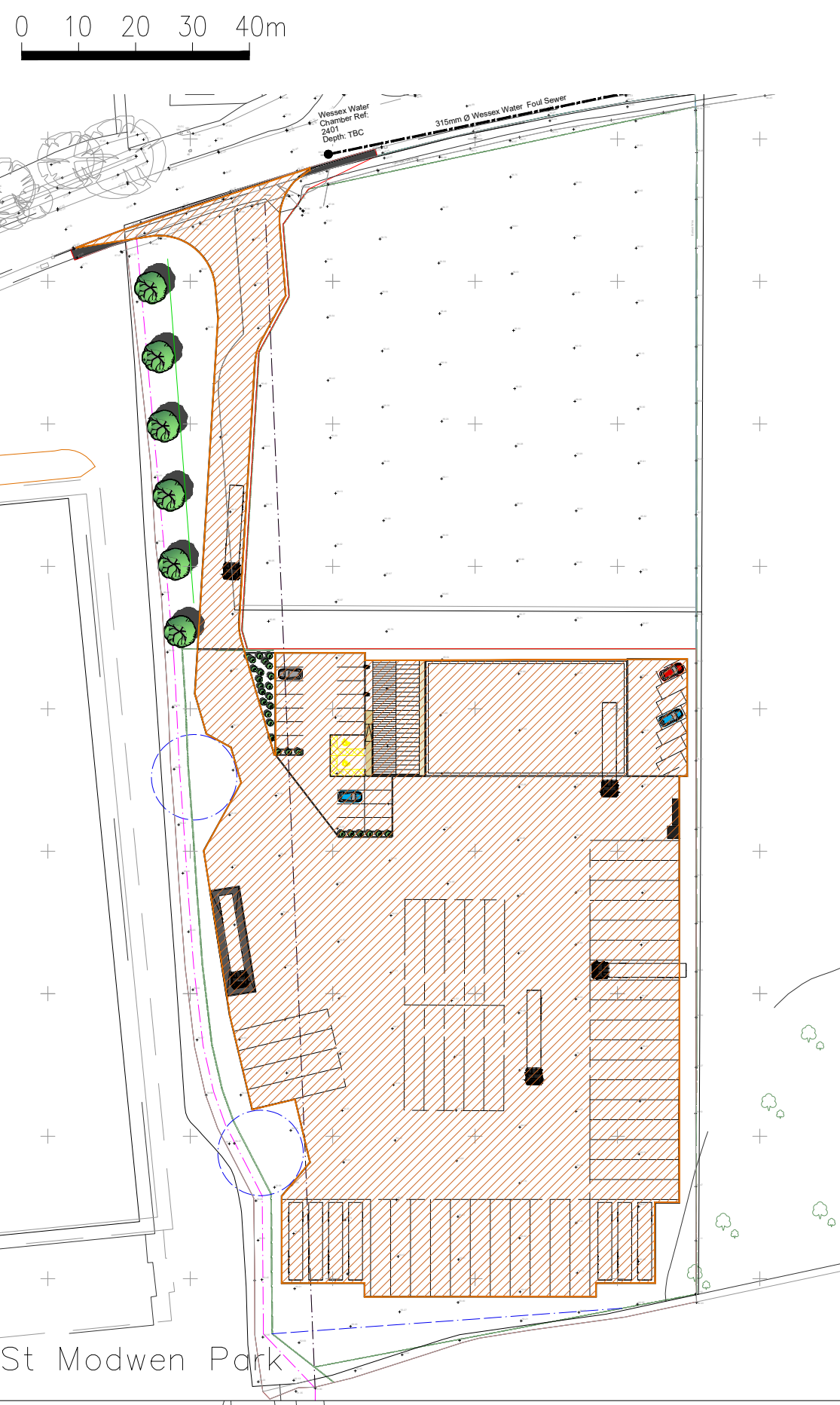




INSET: IMPERMEABLE CATCHMENT
CONTRIBUTING TO SUDS TANK
SCALE: 1:1000



- GENERAL NOTES:**
- DO NOT SCALE FROM THIS DRAWING.
 - ALL DIMENSIONS SHOWN ARE IN METRES UNLESS STATED OTHERWISE.
 - THIS DRAWING IS BASED ON TOPOGRAPHICAL SURVEY COMPILED BY: D&H SURVEYS 2024
 - ALL LEVELS ARE IN METRES AND RELATE TO THE ORDNANCE SURVEY LEVEL.
 - THIS DRAWING SHALL BE READ IN CONJUNCTION WITH ALL RELEVANT SCHEME DRAWINGS AND SPECIFICATIONS.
- KEY:**
- Proposed Private Surface Water Drain, Inspection Chamber & Invert Level
 - Proposed Surface Water Catchpit Chamber
 - Flow Control Chamber
 - Proposed Grass Grid Paving
 - Flood Flow Route (Over 1:100yr+40% storm event)
 - Proposed Surface Water Headwall
 - Proposed Cellular Tank / Soakaway
 - Proposed swale and filter trench
 - Proposed Private Foul Water Drain, Inspection Chamber & Invert Level
 - Proposed foul water rising main
 - 2401 Existing Public Foul Water Sewer
 - Existing Ditch

C	Swale Extents Revised	AD	27.03.25
B	Swale Extents Revised	AD	13.02.25
A	Flood Risk Assessment Issue	AD	26.11.24
-	FIRST ISSUE (DRAFT)	AD	12.11.24
Rev	Description	Dm	Date

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CLIENT: MR BARNSELEY

JOB TITLE: LAND WEST OF OAKLEIGH ACRES
DRAYCOT CERNE
CHIPPENHAM

DRAWING TITLE: PROPOSED DRAINAGE STRATEGY

DATE: Nov 2024	DRAWN: AD	ISSUED FOR: COMMENT
DRAWING NO: 1156-01	REV: C	SCALE: 1:500 @ A1

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SCALE: 1:500
0 5 10 15 20m