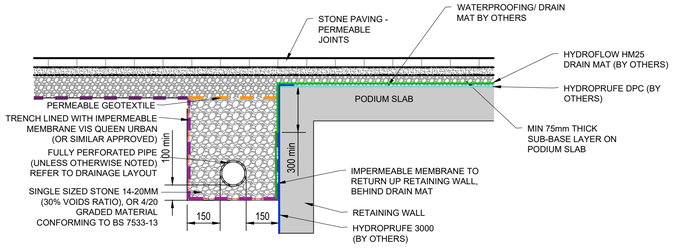
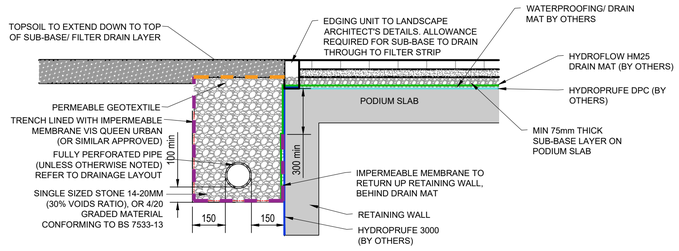
FOR PIPE SIZES, INVERT LEVELS & LOCATIONS - SEE DRAINAGE LAYOUT SPS-CUR-ZZ-L01-DR-C-50-1901



PERFORATED PIPE DETAIL UNDER POROUS ASPHALT & INTERFACE WITH PAVING ON PODIUM DECK

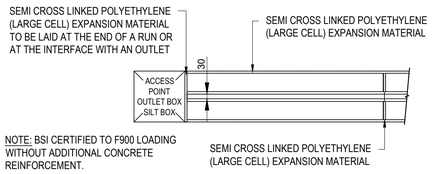
FOR PIPE SIZES, INVERT LEVELS & LOCATIONS - SEE DRAINAGE LAYOUT SPS-CUR-ZZ-L01-DR-C-50-1901



PERFORATED PIPE DETAIL UNDER SOFT LANDSCAPING & INTERFACE WITH PAVING ON PODIUM DECK

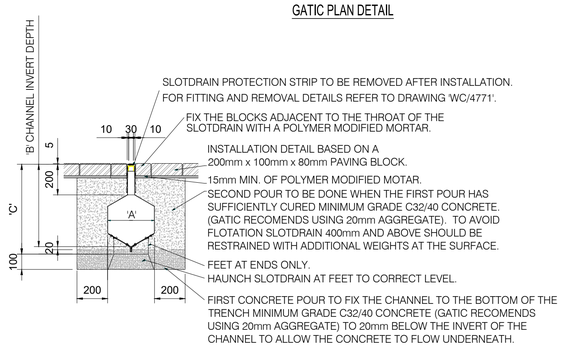
GENERAL NOTES:

1. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT ARCHITECTS AND ENGINEERS DRAWINGS AND SPECIFICATIONS.
2. DO NOT SCALE THIS DRAWING. ANY AMBIGUITIES, OMISSIONS AND ERRORS ON DRAWINGS SHALL BE BROUGHT TO THE ENGINEERS ATTENTION IMMEDIATELY. ALL DIMENSIONS MUST BE CHECKED / VERIFIED ON SITE.
3. ALL DIMENSIONS ARE IN MILLIMETRES UNLESS NOTED OTHERWISE.
4. FOR GENERAL NOTES REFER TO DRAWING 082142-CUR-XX-XX-D-C-92500



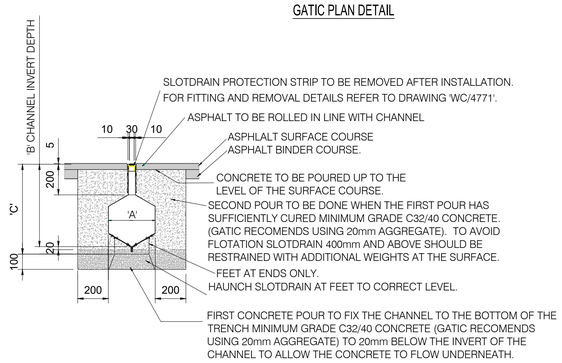
NOTE: BSI CERTIFIED TO F900 LOADING WITHOUT ADDITIONAL CONCRETE REINFORCEMENT.

GATIC PLAN DETAIL

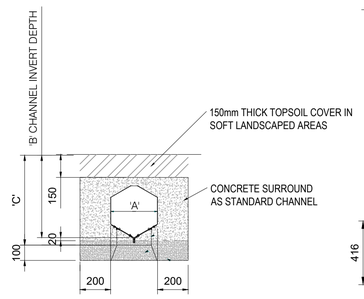


GATIC CASTSLOT TREADSAFE BLOCK PAVING INSTALLATION

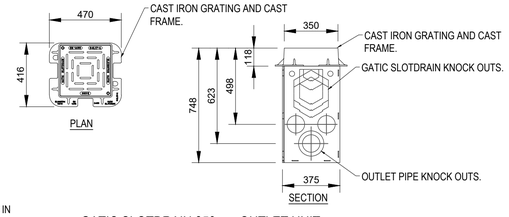
GATIC PLAN DETAIL



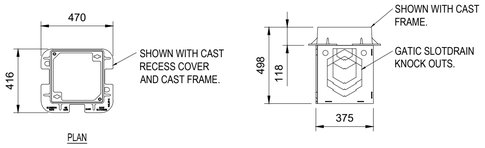
GATIC CASTSLOT TREADSAFE ASPHALT INSTALLATION



GATIC CASTSLOT CHANNEL PIPE TREADSAFE BLOCK PAVING INSTALLATION



GATIC SLOTDRAIN 350mm OUTLET UNIT SECTION AND PLAN DETAILS NTS



350 ACCESS BOX SECTION AND PLAN DETAILS NTS

CASTSLOT TREADSAFE SLOTDRAIN						
WIDTH 'A'	INVERT 'B'	DEPTH 'C'	C.S.A.	3m PART No.	1m PART No.	500mm PART No.
100	308	357	9098	CAT00001	CAT00009	CAT00017
150	366	415	20325	CAT00002	CAT00010	CAT00018
225	452	501	45014	CAT00003	CAT00011	CAT00019

FOR CHANNEL SIZES AND LOADINGS - SEE DRAINAGE LAYOUT SPS-CUR-ZZ-L00-DR-C-50-1900

Rev:	Description:	Date:	By:	Chkd:
P03	PRELIMINARY STAGE 4 ISSUE	05.12.25	ATL	MW
P02	ISSUED FOR STAGE 3	27.09.24	ATL	ATL
P01	ISSUED FOR STAGE 2	14.07.23	ATL	CG

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Status: STAGE 4

Project: SPARKLE STREET, MANCHESTER

Drg Title: TYPICAL DRAINAGE DETAILS SHEET 3

Drawn By	Designed By	Checked By
ATL	ATL	CD
Project No.	**Date**	**Scales @ A1**
0824142	14/07/23	NTS

Project No - Originator - Function - Spatial - Form - Discipline - Number: SPS - CUR - ZZ - ZZ - DR - C - 83-4922

Revision: P03

\\ms-fs-1\Projects\082001 - 083000\082142 - Central & Urban BTR\Q4-Production\4A-Models-Drawings\C\CAD\82\