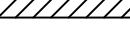
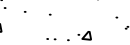
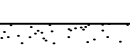
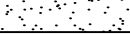
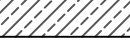


- | | |
|---|---|
|  | CONSERVATION KERB FLUSH
REFER TO NON STANDARD DRAWING SERIES 00003. |
|  | CONSERVATION KERB 110mm UPSTAND
REFER TO NON STANDARD DRAWING SERIES 00003. |
|  | COMPACTED TYPE 1 SUBBASE
SEE NOTE 4 |
|  | TYPE 3 SUBBASE
OPEN-GRADED, COARSE GRANULAR AGGREGATE
TO CLAUSE 805 OF THE SPECIFICATION FOR
HIGHWAY WORKS 20% VOIDS |
|  | ST1 CONCRETE MIX |
|  | SAND LAYING COURSE
SEE NOTE NO. 5 |
|  | PERMEABLE MORTAR BEDDING
ULTRASCAP PERMABED OF SIMILAR
AND APPROVED BY CLIENT |
|  | PLANTING BED SOIL
60-65% SANDY LOAM SOIL
20-25% ANGULAR LAMM (0.5-4 MM SHARP SAND)
5-10% BIOCHAR (PRE-CHARGED)
5-10% COMPOSTED ORGANIC MATTER |
|  | GEOTEXTILE TERRAM 1000 OR SIMILAR
AND APPROVED BY CLIENT. |
|  | CORTEN BENCH STREET WISE ROUGH&READY
WITH ACCOYA BENCH |
|  | ROOT BARRIER 400 BY GREENFLEX OR SIMILAR
AND APPROVED BY CLIENT |

NOTES

1. DO NOT SCALE FROM THIS DRAWING.
2. ALL DIMENSIONS IN MILLIMETERS UNLESS SPECIFIED.
3. MARSHALLS CONSERVATION KERB, 145 X 225 IN LENGTHS OF 914, 600.
4. SUBBASE SHALL BE TO CL. 803, OR WITH OVERSEEING ORGANISATION APPROVAL, TO CL. 807, CL. 821 OR CL. 822, AS SPECIFIED IN THE WORKS INFORMATION.
5. 30 SAND LAYING COURSE SHALL BE TO BS 7533-101 TABLES 5 AND 6: NATURALLY OCCURRING SAND SHOULD BE SELECTED AND GRADED ACCORDING TO BS EN 12620 OR BS EN 13242, GF85 0/4 (MP) FINE AGGREGATE, F1.0 (FOR TRAFFIC CATEGORIES 7 TO 10) / F1.5 (FOR TRAFFIC CATEGORY 6) / F3 (FOR TRAFFIC CATEGORY 5) / F4 (FOR TRAFFIC CATEGORIES 1 TO 4)
6. JOINTING SAND TO BE IN ACCORDANCE WITH BS 7533-101 CLAUSE 5.5.2 AND TABLE 11: 'DRIED FREE-FLOWING SILICA AGGREGATE, THE GRADING OF WHICH IS GIVEN IN TABLE 11 AND CONFORMS TO A BS EN 12620 GF5 0/1 (FP) F4 FINE AGGREGATE
7. 900MM VERTICAL LINEAR ROOT BARRIER LAID IN 5M LENGTHS TO PROTECT EXISTING UTILITIES FROM ROOT DAMAGE.

SAFETY, HEALTH AND ENVIRONMENT INFORMATION

Hazards and risks normally associated with the works detailed on this drawing are not specifically noted.

SPECIAL CONSIDERATIONS AND POTENTIAL RISK/HAZARDS SHOWN THUS



FURTHER INFORMATION CONTAINED IN RISK REGISTER WITHIN CONTRACT

Havant
BOROUGH COUNCIL

CELT Civil Engineering
& Landscape Team

CLIENT

Havant

BOROUGH COUNCIL

SCHEME

WATERLOOVILLE PUBLIC
REALM IMPROVEMENTS

DRAWING TITLE

COURT YARD DETAILS

SCALE @ A1 NTS	DESIGNED/DRAWN HM	CHECKED SM	APPROVED SW
ORIGINAL SIZE A1	DATE 22/06/26	DATE 24/06/26	DATE 25/06/26

DRAWING NUMBER

CLIENT NUMBER	ORIGINATOR	PROJECT NR	TYPE	ID.SERIES
	HBC	2023 13	DD	90000

	SERIES TOTAL
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1 OF 1
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