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DRAFT

Project
EAST DULWICH GROVE

Title
K.E.R.B.S & FOOTWAYS
SHEET 3 OF 3

Contract No.	Drawn KA
Scale	- Designed DV
	Checked -
	SCALE: 1:200 @A1 Approved -
Drawing No.	12108/1100/003 Rev. A
Date Drawn	08/2013 Date Issued 05/08/13

PUBLIC REALM PROJECTS, HOUSING & MODERNISATION
COUNCIL OFFICES, 160 TOOLEY STREET, LONDON SE1 2QX

No.	Date	Revision
A	08/13	INITIAL ISSUE

KEY:

- EXTENT OF WORKS
- PROVIDE AND LAY SFA 30MM THICK OR BFA 40MM THICK ON CBGM B, C8/10 150MM THICK.
- PROVIDE AND LAY F-PC-B1(70) IN ORTHAGONAL STRETCHER BOND 2-4MM WIDE J-SS1 JOINTS ON SPECIFIED FOOTWAY CONSTRUCTION DETAIL.
- PROVIDE AND LAY PRECAST CONCRETE BLOCK (MISTRAL) - UPPER FACE AREA ≤ 0.045QM IN ORTHAGONAL STRETCHER BOND - 2-4MM WIDE J-SS1 JOINTS ON SPECIFIED FOOTWAY CONSTRUCTION DETAIL.
- PROVIDE AND LAY B-PC(80)-B1d IN 45º HERRINGBONE BOND - 2-4MM WIDE J-SS1 JOINTS ON SPECIFIED FOOTWAY CONSTRUCTION DETAIL.
- REMOVE FROM SET ASIDE AREA AND LAY PRECAST CONCRETE BLOCK (MISTRAL) - UPPER FACE AREA ≤ 0.045QM IN ORTHAGONAL STRETCHER BOND 2-4MM WIDE J-SS1 JOINTS ON SPECIFIED FOOTWAY CONSTRUCTION DETAIL.
- REMOVE FROM SET ASIDE AREA AND LAY PRECAST CONCRETE BLOCK (MISTRAL) - UPPER FACE AREA ≤ 0.045QM IN ORTHAGONAL STRETCHER BOND 2-4MM WIDE J-SS1 JOINTS ON SPECIFIED FOOTWAY CONSTRUCTION DETAIL.
- REMOVE FROM SET ASIDE AREA AND LAY PRECAST CONCRETE STRETCHER BOND 2-4MM WIDE J-SS1 JOINTS ON SPECIFIED FOOTWAY CONSTRUCTION DETAIL.
- PROVIDE AND LAY T (B) - PC 3, BLISTER TACTILE PRECAST CONCRETE PAVING FLAG (RED) ON SPECIFIED FOOTWAY CONSTRUCTION DETAIL.
- PROVIDE AND LAY T (B) - PC 4, BLISTER TACTILE PRECAST CONCRETE PAVING FLAG (BUFF) ON SPECIFIED FOOTWAY CONSTRUCTION DETAIL.
- PROPOSED TREE PIT EXTENTS. EXCAVATION WORKS AROUND EXISTING TREES TO BE CARRIED OUT IN ACCORDANCE WITH VOL.4 OF THE NJUG GUIDELINES.
- EXISTING IRONWORK COVER AND FRAME TO BE ADJUSTED TO MATCH NEW LEVELS IN FOOTWAYS AND CARRIAGEWAYS.
- PROVIDE AND INSTALL KS-T1(N/S) OR KS-T1(N/R) WITH OUTER FACE RADIUS OF 3M OR 4.5M - UNITS SILVER GREY.
- REMOVE FROM SET ASIDE AREA AND INSTALL ANY NATURAL STONE STRAIGHT KERB, WIDTH ≤ 300MM.
- PROVIDE AND INSTALL KS-T1(J/S) OR KS-T1(J/R) WITH OUTER FACE RADIUS OF 3M OR 4.5M - UNITS SILVER GREY.
- PROVIDE AND INSTALL KS-T1(N/S-D1) and KS-T1(N/S-D2) - UNITS SILVER GREY.
- PROVIDE AND INSTALL SURFACE WATER DRAIN PIPE GROUP 6, 150MM INTERNAL DIAMETER DEPTH TO INVERT ≤ 2M, AVERAGE DEPTH OF 750MM ON BED TYPE Z
- PROVIDE AND INSTALL SERVICE DUCT IN CARRIAGEWAY OR FOOTWAY PIPE GROUP 1 IN TRENCH DEPTH TO INVERT ≤ 2 METRES, AVERAGE DEPTH TO INVERT 500 MM
- PROVIDE AND INSTALL SERVICE DUCT IN FOOTWAY PIPE GROUP 10 IN TRENCH DEPTH TO INVERT ≤ 2 METRES, AVERAGE DEPTH TO INVERT 500 MM.
- PROVIDE AND INSTALL PRECAST CONCRETE TRAPPED GULLY, WITH TYPE D COVER, GULLY DEPTH ≤ 750MM.
- EXISTING GULLY CHAMBER TO BE RAISED TO MATCH NEW LEVEL AND PLATED WITH MANHOLE COVER AND FRAME.

NOTES.

1. THIS DRAWING SHALL BE READ IN CONJUNCTION WITH ALL OTHER SOUTHWARK COUNCIL DRAWING SCHEME No. 12108 AS LISTED ON THE DRAWING ISSUE SHEET.
2. ALL DIMENSIONS ARE IN METERS UNLESS OTHERWISE STATE.
3. DO NOT SCALE FROM THIS DRAWING, USE ONLY WRITTEN DIMENSIONS.
4. ANY DISCREPANCIES TO BE REPORTED TO THE ENGINEER PRIOR TO COMMENCEMENT OF WORKS.
5. THE POSITION OF ANY UNDERGROUND UTILITIES SHALL BE VERTRIFIED AND ESTABLISHED ON SITE BY THE CONTRACTOR PRIOR TO CONSTRUCTION
6. ALL AFFECTED SERVICES WITHIN THE AREA OF WORKS TO BE RELEVELLED TO NEW FOOTWAY/CARRIAGEWAY PROFILE.
7. RISK OF UNDERMINING LAMP COLUMN FOUNDATIONS. TAKE EXTRA CARE WHEN DOING FOOTWAY EXCAVATIONS.
8. PROPOSED TABLES TO BE 75mm IN HEIGHT ABOVE EXISTING ROAD FORMATION, UNLESS OTHERWISE SPECIFIED.
9. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH SERIES 1100 OF VOL. 2 ANNEX C - LOT 8 PROJECT DELIVERY (WORKS).