PROPOSED SIGN SCHEDULE

SIGN REF	TRAFFIC SIGN TYPE	QUANTITY	TSRGD DIAG NO.	SIGN DETAILS	POST/FOUNDATIONS DETAILS	COMMENTS
RS1	DIAG. 616	X 2	616	Sign Reference 616 Height 600mm Width 600mm Area * 0.44sq.m Material Class RA2 (12899-1:2007) Mount Height 2000mm	POST(S) & FOUNDATIONS Mounting Height 2000mm — Bases Individual Number 2 — Base Width 800mm Size 76.1x3.2CHS — Base Length 800mm Length 3200mm — Base Depth 600mm Centres N/A — Base Vol. o/a 0.38 m3 Illumination No — Earth Cover 100mm	SIGN RS1 AND RS2 TO BE MOUNTED BACK TO BACK AT RAA EXIT
RS2	DIAG. 602	X 2	602	Sign Reference 602 Height 600mm Width 600mm Area * 0.31sq.m Material Class RA2 (12899-1:2007) Mount Height 2000mm	MOUNTED ON RS1 NEW POST	SIGN RS1 AND RS2 TO BE MOUNTED BACK TO BACK AT RAA EXIT
RS3	DIAG. 950	X 2	950	Sign Reference 950 Height 600mm Width 680mm Area * 0.20sq.m Material Class RA2 (12899-1:2007) Mount Height 1200mm	POST(S) & FOUNDATIONS Mounting Height 1200mm — Bases Individual Number 1 — Base Width 800mm Size 76.1x3.2CHS — Base Length 800mm Length 2300mm — Base Depth 500mm Centres N/A — Base Vol. o/a 0.32 m3 Illumination No — Earth Cover 100mm	
RS4	DIAG. 557.1	X 4	557.1	Sign Reference 557-1 Height 450mm Width 450mm Area * 0.20sq.m Material Class RA2 (12899-1:2007) Mount Height 1250mm	POST(S) & FOUNDATIONS Mounting Height 1250mm — Bases Individual Number 3 — Base Width 700mm Size 76.1x3.2CHS — Base Length 700mm Length 2200mm — Base Depth 500mm Centres N/A — Base Vol. o/a 0.25 m3 Illumination No — Earth Cover 100mm	2 X NEW POSTS WITH RS4 AND RS5 MOUNTED BACK TO BACK WITH RS6 BELOW 1 X NEW POSTS WITH RS4 MOUNTED BACK TO BACK WITH RS6 BACK TO BACK BELOW
RS5	DIAG. 616	X 2	616	Sign Reference 616 Height 450mm Width 450mm Area * 0.28sq.m Material Class RA2 (12899-1:2007) Mount Height 1250mm	MOUNTED ON RS4 NEW POST	
RS6	DIAG. 670	X 4	670	Sign Reference 670 Height 300mm Width 300mm Area * 0.07sq.m Material Class RA2 (12899-1:2007) Mount Height 900mm	MOUNTED ON RS4 NEW POST	SIGN TO BE MOUNTED BELOW RS 4
RS7		X 2	N/A	Scheme Ref. 1041033 Sign Ref. NON STANDARD — x-height Letter colour N/A — SIGN FACE Background YELLOW — Width 600mm Border N/A — Height 800mm Material Class RA2 (12899-1:2007) — Area 0.48sq.m	N/A - SIGN TO BE MOUNTED ON EXISTING POST	MOUNTING HEIGHT TO BE 2m ON EXISTING POST AT RAA ENTRANCE
RS8		X 2	N/A	Scheme Ref. 1041033 Sign Ref. NON STANDARD — x-height Letter colour N/A — SIGN FACE Background YELLOW — Width 600mm Border N/A — Height 800mm Material Class RA2 (12899-1:2007) — Area 0.48sq.m	POST(S) & FOUNDATIONS Mounting Height 1200mm — Bases Individual Number 2 — Base Width 800mm Size 76.1x3.2CHS — Base Length 800mm Length 2500mm — Base Depth 500mm Centres N/A — Base Vol. o/a 0.32 m3 Illumination No — Earth Cover 100mm	

NOTES:

1. ALL DIMENSIONS ARE IN MILLIMETRES UNLESS OTHERWISE STATED.
2. ALL TRAFFIC SIGNS TO BE IN ACCORDANCE WITH TSRGD
3. ALL SIGNS SHOULD HAVE 450mm LATERAL CLEARANCE FROM KERB FACE.
4. ST4 CONCRETE TO BE USED FOR ALL SIGN POST FOUNDATIONS

REV	DATE	AMENDMENT	DRWN	DES	CHK	APP'D
-	-	-	-	-	-	-

enterprise mouchel
Working with London Streets

PROJECT: A316 POOLS IN THE PARK CHANGES FROM STAGE 3 RSA

DRAWING TITLE: PROPOSED SIGN SCHEDULE

DRAWING NUMBER: 1041033-CO-1200-001

REVISION: -

DRAWN BY [redacted]
DESIGNED BY
CHECKED BY
APPROVED BY
DATE 15/09/11
PURPOSE CONSTRUCTION
SCALE @ A1 NTS

C:\Documents and Settings\jdwest\Desktop\Working CAD\Pools in the Park\1041033-CO-SS-001 to 002.dwg.

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