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DO NOT SCALE THIS DRAWING.

HEALTH AND SAFETY INFORMATION

IN ADDITION TO THE HAZARDS/RISKS NORMALLY ASSOCIATED WITH THE TYPES OF WORK DETAILED ON THIS DRAWING, NOTE THE FOLLOWING

CONSTRUCTION.

MAINTENANCE/CLEANING/OPERATION.

DECOMMISSIONING/DEMOLITION.

Notes

1. THIS DRAWING IS BASED ON:
   - 1.1. ARCHITECT'S PLAN 0345-SEW-ZZ-00-DR-L-007102 RECEIVED FROM SEW ON 16/11/2020; AND
   - 1.2. TOPOGRAPHICAL SURVEY RECEIVED 07/12/2020 FROM SURVEY OPERATIONS.
   - 1.3. TOPOGRAPHICAL SURVEY DATED 25/08/2017 FROM MALCOLM HUGHES LAND SURVEYORS.
   - 1.4. LAYOUT OF LONDON ROAD JUNCTION FROM TRANSPORT FOR GREATER MANCHESTER RECEIVED 26/03/21.
2. PHASE 1 PLANNING BOUNDARY AS PER PLANNING REFERENCE 124972/FO/2019.
3. PUBLIC HIGHWAY BOUNDARY BASED ON 'Adopted Highway Map' PNG, RECEIVED 08.01.2021 FROM MCC IN COMBINATION. WITH EXISTING TOPOGRAPHICAL SURVEY USED AS A GUIDE.
4. EXISTING ROAD MARKINGS ARE TO BE BURNT OFF WHERE REQUIRED.
5. TRAFFIC ROAD MARKINGS AND SIGNS ARE TO BE IN ACCORDANCE WITH THE TRAFFIC SIGN MANUAL.

LEGEND

PHASE 1 PLANNING BOUNDARY

PUBLIC HIGHWAY BOUNDARY

INSET VIEW

DIAGRAM 1038 LANE ARROW 4000mm LONG

EXISTING GANTRY SIGNAGE TO BE UPDATED (DETAILS TO BE CONFIRMED).

DIAGRAM 1057 CYCLE SYMBOL 1100mm x 1215mm

DIAGRAM 1012.2 EDGE OF LANE 200mm WIDE

REFER TO INSET

DIAGRAM 1038 LANE ARROW 4000mm LONG

DIAGRAM 1040.3 AREA NOT AVAILABLE TO TRAFFIC

TSRGD DIAGRAM 956 SHARED ROUTE DIAMETER 450mm

1.65

ILLUMINATED ROAD SIGN TSRGD DIAGRAM 606 AHEAD ARROW WITH SUPPLEMENTARY PLATE One-way DIAMETER 900mm

DIAGRAM 1018.1 DOUBLE YELLOW LINES 100mm WIDE

EXISTING BOLLARD TO BE RELOCATED WITH MOUNTED TSRGD DIAGRAM 610 ARROW KEEP RIGHT DIAMETER 300mm

EXISTING ILLUMINATED TRAFFIC SIGN TO BE RELOCATED - TSRGD DIAGRAM 616 NO ENTRY DIAMETER 900mm

EXISTING BOLLARD TO BE RELOCATED WITH MOUNTED TSRGD DIAGRAM 606 NO ENTRY DIAMETER 300mm

EXISTING BOLLARD TO BE RELOCATED - PLAIN FACED BOLLARD

DIAGRAM 1055.3 ELEPHANTS' FOOTPRINTS 400mm WIDE

DIAGRAM 1055.1 PELICAN CROSSING 110mm WIDE

DIAGRAM 1018.1 DOUBLE YELLOW LINES 100mm WIDE

TSRGD DIAGRAM 955 CYCLE ROUTE DIAMETER 450mm

DIAGRAM 1057 CYCLE SYMBOL 1100mm x 1215mm

ILLUMINATED DOUBLE ROAD SIGN TSRGD DIAGRAM 606 AHEAD ARROWWITH SUPPLEMENTARY PLATE One-way DIAMETER 900mm TSRGD 955 CYCLE ROUTE DIAMETER 900mm

DIAGRAM 1012.2 EDGE OF LANE 200mm WIDE

DIAGRAM 1038 LANE ARROWS 4000mm LONG

DIAGRAM 1038 LANE ARROW 4000mm LONG

DIAGRAM 1001 STOP LINE 300mm WIDE

DIAGRAM 1008 CENTRE LINE 150mm WIDE, 2000mm LONG

DIAGRAMS 1003A AND 1023A GIVE WAY

EXISTING BOLLARD TO BE RELOCATED WITH MOUNTED TSRGD DIAGRAM 610 ARROW KEEP LEFT DIAMETER 300mm

DIAGRAM 1038 LANE ARROWS 4000mm LONG

NEW BOLLARD WITH MOUNTED TSRGD DIAGRAM 616 NO ENTRY DIAMETER 300mm

DIAGRAM 1001 STOP LINE 300mm WIDE

DIAGRAM 1038 LANE ARROWS 4000mm LONG

DIAGRAM 1040.3 AREA NOT AVAILABLE TO TRAFFIC

DIAGRAM 1057 CYCLE SYMBOL 1100mm x 1215mm

TSRGD DIAGRAM 606 TRAFFIC DIRECTION LEFT DIAMETER 900mm - ILLUMINATED

DIAGRAM 1004 CENTRE LINE 150mm WIDE, 4000mm LONG

DIAGRAM 1038 LANE ARROWS 4000mm LONG

DIAGRAM 1038 LANE ARROW 4000mm LONG

TSRGD DIAGRAM 958.1 MANDATORY WITH-FLOW CYCLE LANE LENGTH 825mm WIDTH 450mm

TSRGD DIAGRAM 616 NO ENTRY SIGN DIAMMETER 900mm ILLUMINATED

DIAGRAM 1039 BIFURCATION ARROW 8000mm LONG

EXISTING GIVE WAY MARKINGS ARRANGEMENT TO BE REFRESHED

DIAGRAM 1018.1 DOUBLE YELLOW LINES 100mm WIDE

DIAGRAM 1038 LANE ARROW 4000mm LONG

TSRGD DIAGRAM 959.1 MANDATORY WITH-FLOW CYCLE LANE LENGTH 825mm WIDTH 450mm

DIAGRAM 1009A 150mm WIDE

10 5 0 10 20

1 : 250

SCALE BEFORE REDUCTION

0042912-BHE-XX-XX-DR-C-2403

Rev	Description	Date	Drn	Ch'd
D	FOR TENDER	15.11.2024	DL	CB
C	FOR INFORMATION	04.08.2023	DC	CB
B	FOR INFORMATION	06.04.2023	DC	CB
A	FOR MCC REVIEW	14.10.2022	GM	JW

INFORMATION

Status of drawing

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Architect SEW

Project MAYFIELD DEVELOPMENT PARTNERSHIP

Drg Title HIGHWAY WORKS - PROPOSED ROAD MARKINGS & TRAFFIC SIGNS LONDON ROAD JUNCTION

Scales@A1	1:250	Job No.	0042912
Drawn by	GM	Date	Nov-24
Checked by	CB	Rev	D

Drawing No. 0042912-BHE-XX-XX-DR-C-2404

Darrell Lang \\Srv-london06.burohappold.com\data\0042912 Mayfield Park Manchester infrastructure\PSB - Initial\3_Sheet\0042912-BHE-XX-XX-DR-C-2400to2404.dwg