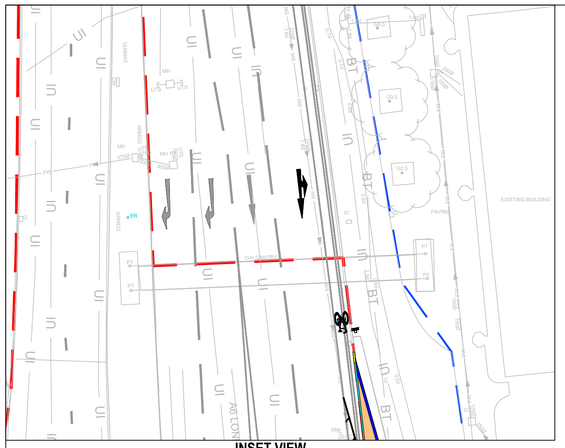


INSET VIEW

REFER TO INSET

N

EXISTING ELECTRICAL CONNECTION TO ILLUMINATED BOLLARD TO BE AMENDED TO SUIT NEW SIGN LOCATION

EXISTING TRAFFIC SIGNAL CONNECTION TO BE AMENDED TO SUIT REVISED LOCATION

EXISTING ELECTRICAL CONNECTION TO ILLUMINATED BOLLARD TO BE AMENDED TO SUIT NEW SIGN LOCATION

EXISTING ELECTRICAL CONNECTION TO ILLUMINATED BOLLARD TO BE AMENDED TO SUIT NEW SIGN LOCATION

EXISTING GULLY AND CONNECTION TO EXISTING DRAINAGE SYSTEM TO BE RELOCATED TO SUIT AMENDED KERB LINE.

NEW ELECTRICAL CONNECTION AND TRAFFIC SIGNAL DUCTING TO NEW SIGNAL & PUSH BUTTON LOCATIONS

MANCUNIAN WAY (SLIP)

EXISTING ELECTRICAL CONNECTION TO ILLUMINATED BOLLARD TO BE AMENDED TO SUIT NEW SIGN LOCATION

EXISTING TRAFFIC SIGNAL CONNECTION TO BE AMENDED TO SUIT REVISED LOCATION

SKATEPARK

PROPOSED HV DUCTING ROUTE (2no. 150mm DUCTS AS PER ENWL SPECIFICATION)

NEW GULLY CONNECTION WITH CONNECTION TO EXISTING DRAINAGE SYSTEM

NEW ELECTRICAL CONNECTION TO NEW ILLUMINATED BOLLARD

NEW ELECTRICAL CONNECTION AND TRAFFIC SIGNAL DUCTING TO NEW RIGHT TURN SIGNAL LOCATION

EXISTING ELECTRICAL CONNECTION TO ILLUMINATED BOLLARD TO BE AMENDED TO SUIT NEW SIGN LOCATION

NEW TRAFFIC SIGNAL NETWORK CHAMBER

EXISTING ELECTRICAL CONNECTION AND TRAFFIC SIGNAL DUCTING TO NEW SIGNAL & PUSH BUTTON LOCATIONS.

NEW GULLY CONNECTION WITH CONNECTION TO EXISTING DRAINAGE SYSTEM

NEW TRAFFIC SIGNAL NETWORK CHAMBER

NEW ELECTRICAL INSPECTION CHAMBER

NEW DUCTING TO PROPOSED RIGHT TURN SIGNAL TO EXISTING TRAFFIC SIGNAL NETWORK CHAMBER

NEW ELECTRICAL CONNECTION ACROSS RIGHT TURN LANE

EXISTING ELECTRICAL ROUTE TO BE DIVERTED

NEW ELECTRICAL INSPECTION CHAMBER

EXISTING ELECTRICAL CONNECTION TO ILLUMINATED SIGN TO BE AMENDED TO SUIT REVISED POSITION

NEW GULLY CONNECTION WITH CONNECTION TO EXISTING DRAINAGE SYSTEM

EXISTING ROAD SIGN, INSPECTION CHAMBER AND ELECTRICAL CONNECTION TO BE RELOCATED TO NEW LOCATION

EXISTING CHAMBER TO BE LOWERED TO NEW LEVEL AND COVER REPLACED WITH D400

INSPECTION CHAMBER ASSUMED TO BE REDUNDANT AND TO BE REMOVED. CONTRACTOR TO LIFT AND CONFIRM.

NEW GULLY CONNECTION WITH CONNECTION TO EXISTING DRAINAGE SYSTEM

CONTRACTOR TO CAP DUCTS FOR FUTURE EXTENSION

0042912-BHE-XX-XX-DR-C-20536

10 5 0 10 20

1 : 250

SCALE BEFORE REDUCTION

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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 0424-SEW-ZZ-SK-L-000100 RECEIVED FROM SEW ON 09/12/2022; 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. UTILITY RECORD INFORMATION IN CAD FORMAT RECEIVED FROM MALCOLM HUGHES LAND SURVEYORS RECEIVED 29/09/2017.
   - 1.5. UTILITY SURVEY INFORMATION RECEIVED 28/01/2021 FROM SURVEY OPERATIONS.
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.

LEGEND

- PHASE 1 PLANNING BOUNDARY
- PUBLIC HIGHWAY BOUNDARY

PROPOSED UTILITIES

- PROPOSED TRAFFIC LIGHT DUCTS 2X100mm TO TfGM SPECIFICATION
- PROPOSED ELECTRICAL CABLES 2X100mm TO TfGM SPECIFICATION
- PROPOSED SURFACE WATER CONNECTION150mm dia. UNLESS STATED OTHERWISE

EXISTING UTILITIES

- SW — STORM WATER DRAINAGE
- FW — FOUL WATER DRAINAGE
- WM — POTABLE WATER
- GM — GAS
- EL — ELECTRICAL CABLES
- DUCT — CABLE DUCTING
- BT — OPENREACH (UNDERGROUND)
- CTV — CABLE TV
- CCTV — CLOSED CIRCUIT TV
- UF — OTHER TELECOMS
- UI — UNIDENTIFIED FEATURE
- UP — UNIDENTIFIED PIPE
- UC — UNIDENTIFIED CABLE
- UNPR — UNPROVEN FEATURE
- HV EX — HV CABLES
- TI EX — OTHER TELECOMS
- CW EX — COMBINED WATER

| 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 SERVICES AMENDEMENTS
LONDON ROAD JUNCTION

Scales@A1 1:250
Drawn by GM
Checked by CB

Job No. 0042912
Date Nov-24
Rev D

Drawing No. 0042912-BHE-XX-XX-DR-C-2055

Daniel.Long:\\Srv-london06.burohappold.com\cardiff\0042912 Mayfield Park Manchester\Infrastructure\Fi08 - Infra\01. Sheet\0042912-BHE-XX-XX-DR-C-20556v2054.dwg