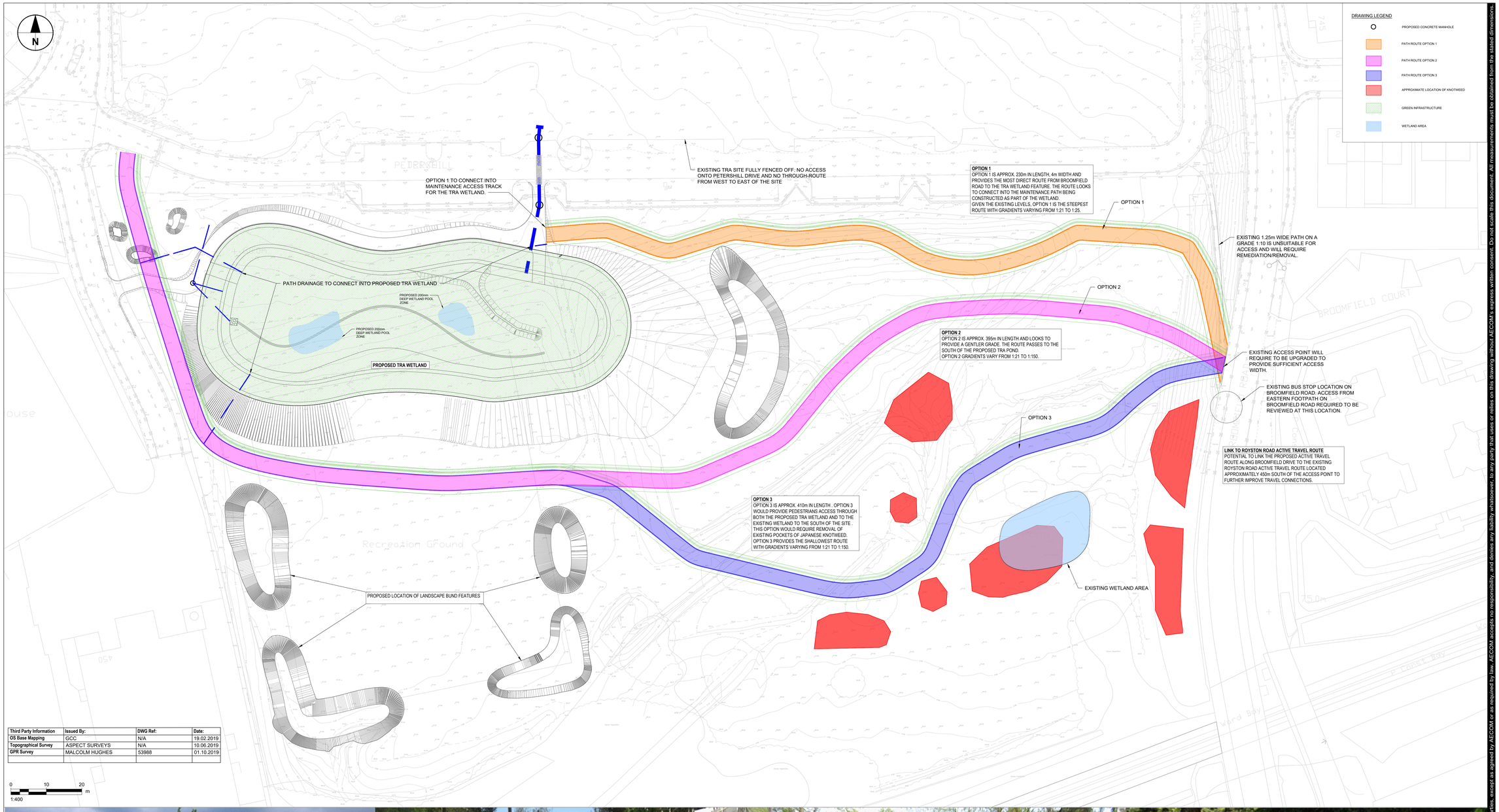
Project Management Initials: Designer: TG Checked: CMc Approved: RQ ISO A0 841mm x 1189mm



Third Party Information	Issued By:	DWG Ref:	Date:
OS Base Mapping	GCC	N/A	19.02.2019
Topographical Survey	ASPECT SURVEYS	N/A	10.06.2019
GPR Survey	MALCOLM HUGHES	53988	01.10.2019

0 10 20 m
1:400

SEALED BITUMEN SURFACE VISUAL

ADVANTAGES:
- PROVIDES A SMOOTH AND CONSISTENT SURFACE FOR ALL PEDESTRIAN USERS.
- HARD WEARING AND LOW MAINTENANCE
- CHEAPER THAN OTHER SURFACING OPTIONS
- WIDELY USED ON TRAFFIC-FREEROUTES.
- TYPICAL HIGH QUALITY

DISADVANTAGES:
- IMPERMEABLE SURFACE

RESIN BOUND AGGREGATE SURFACE VISUAL

ADVANTAGES:
- PROVIDES A SMOOTH AND CONSISTENT SURFACE FOR ALL PEDESTRIAN USERS.
- VISUALLY APPEALING AND CAN BE IMPLEMENTED IN A VARIETY OF COLOURS.
- OFFERS GREATER SURFACE TEXTURE AND SLIP RESISTANCE

DISADVANTAGES:
- HIGHER COST THAN BITUMINOUS SURFACES
- IMPERMEABLE

UNSEALED SURFACE VISUAL

ADVANTAGES:
- COMPARATIVELY CHEAPER TO IMPLEMENT THAN SEALED SURFACES
- PERMEABLE SURFACE THAT IS SELF-DRAINING

DISADVANTAGES:
- ROUGH AND UNEVEN SURFACE FOR PEDESTRIAN USERS
- HIGHER MAINTENANCE INTERVENTION REQUIRED
- SUSCEPTIBLE TO WATER DAMAGE

PERMEABLE RECYCLED RUBBER SURFACE VISUAL

ADVANTAGES:
- SMOOTH AND CONSISTENT SURFACE FOR ALL PEDESTRIAN USERS
- VISUALLY APPEALING
- CAN BE COMPOSED OF RECYCLED MATERIALS
- GREATER COMFORT FOR PEDESTRIANS - MORE FLEXIBLE UNDERFOOT
- PERMEABLE SURFACE THAT IS SELF-DRAINING

DISADVANTAGES:
- HIGHER IMPLEMENTATION COSTS THAN OTHER SURFACING
- COMPARATIVELY NEW SURFACING MATERIAL AND LONG TERM MAINTENANCE REQUIREMENTS ARE NOT KNOWN

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AECOM

Project

EAST SPRINGBURN ~ SWMP

Client

GLASGOW CITY COUNCIL

Consultant

Aecom

Notes

1. THIS DRAWING SHOULD BE READ IN CONJUNCTION WITH ALL OTHER RELEVANT DRAWINGS AND SPECIFICATIONS ISSUED BY THE ENGINEER.
2. BASE ORDNANCE SURVEY DATA SUPPLIED BY GLASGOW CITY COUNCIL. ALL DATA PROVIDED TO AECOM BY GLASGOW CITY COUNCIL IS FOR USE ON THIS CONTRACT ONLY. OS LICENCE NUMBER 100023379.

REFERENCE DRAWINGS:
- 60602048-ACM-00-XX-DR-CE-000041 EAST SPRINGBURN ACTIVE TRAVEL ROUTE OPTION 1 - LEVELS, EARTHWORKS AND GREEN INFRASTRUCTURE
- 60602048-ACM-00-XX-DR-CE-000042 EAST SPRINGBURN ACTIVE TRAVEL ROUTE OPTION 2 - LEVELS, EARTHWORKS AND GREEN INFRASTRUCTURE
- 60602048-ACM-00-XX-DR-CE-000043 EAST SPRINGBURN ACTIVE TRAVEL ROUTE OPTION 3 - LEVELS, EARTHWORKS AND GREEN INFRASTRUCTURE

ISSUE/REVISION

Rev	Date	Description	Drn/Chk/Appr
1	16.06.2022	UPDATED WITH CLIENT FEEDBACK	TG/CMc/RQ

Key Plan

Project Number

60602048

Sheet Title

EAST SPRINGBURN
SUSTRANS PATH
ACTIVE TRAVEL ROUTE OPTIONS

Sheet Number

60602048-ACM-XX-00-DR-CE-000040

Scale: 1:400@A0 **Rev:** 1

Last saved by: TESS.GALLACHER@2022-06-20 Last Plotted: 2022-06-20
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