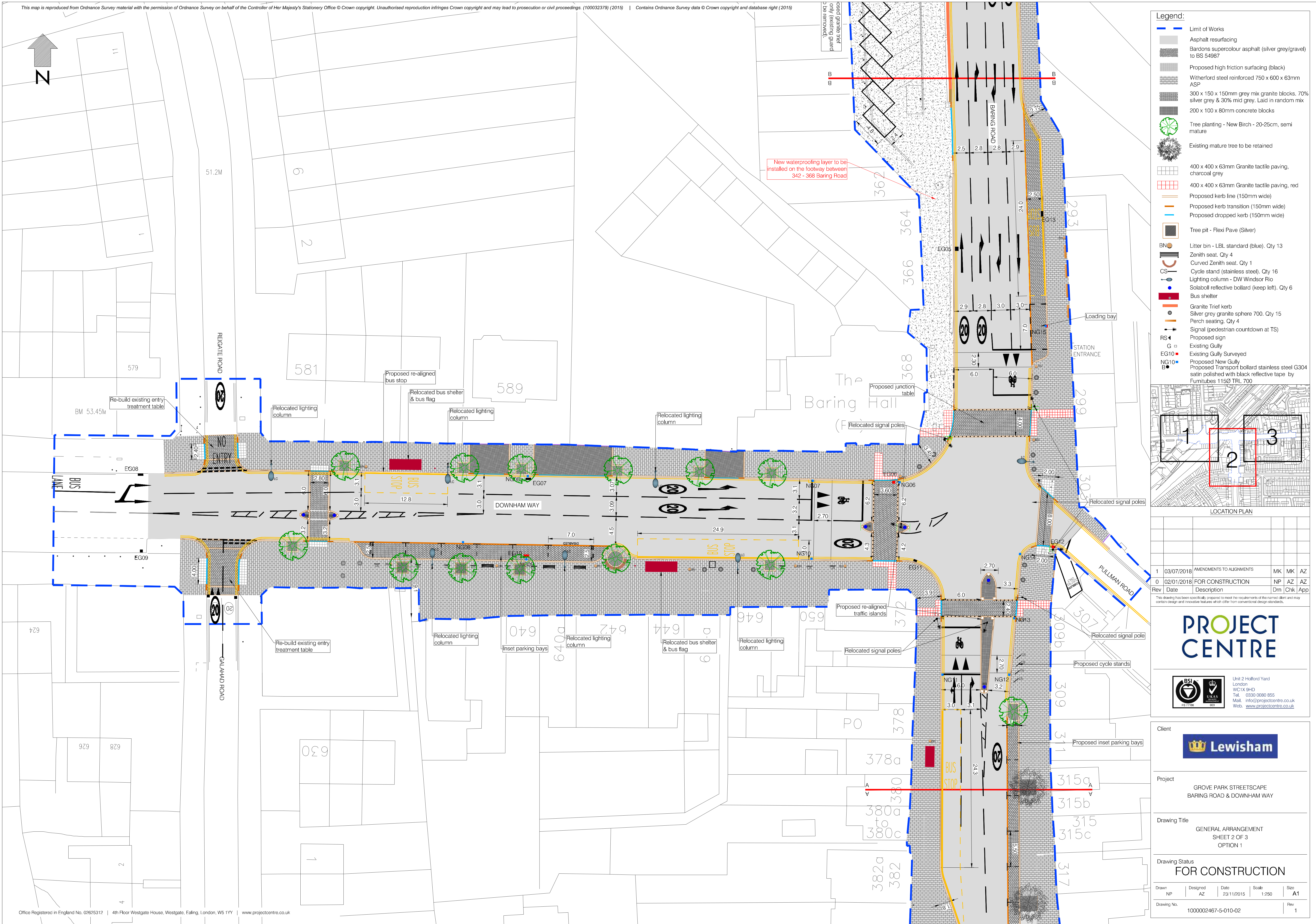
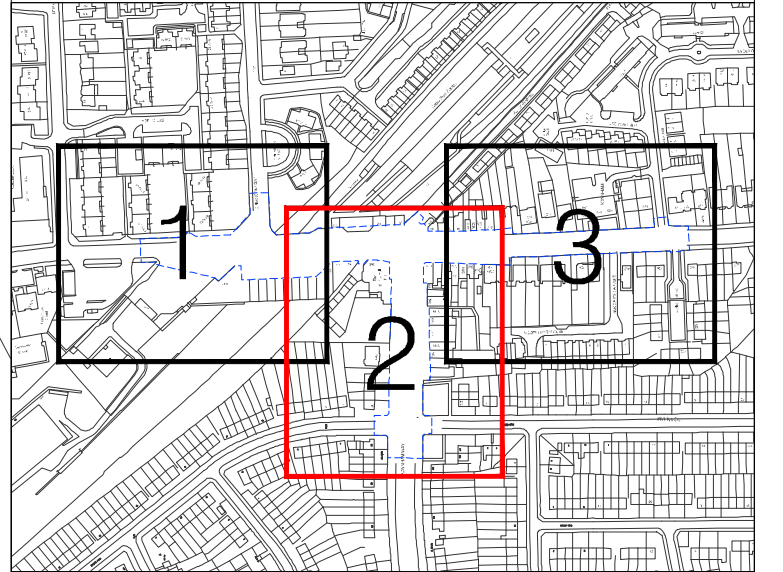




- Legend:**
- Limit of Works
 - Asphalt resurfacing
 - Bardons supercolour asphalt (silver grey/gravel) to BS 54987
 - Proposed high friction surfacing (black)
 - Witherford steel reinforced 750 x 600 x 63mm ASP
 - 300 x 150 x 150mm grey mix granite blocks, 70% silver grey & 30% mid grey. Laid in random mix
 - 200 x 100 x 80mm concrete blocks
 - Tree planting - New Birch - 20-25cm, semi mature
 - Existing mature tree to be retained
 - 400 x 400 x 63mm Granite tactile paving, charcoal grey
 - 400 x 400 x 63mm Granite tactile paving, red
 - Proposed kerb line (150mm wide)
 - Proposed kerb transition (150mm wide)
 - Proposed dropped kerb (150mm wide)
 - Tree pit - Flexi Pave (Silver)
 - Litter bin - LBL standard (blue). Qty 13
 - Zenith seat. Qty 4
 - Curved Zenith seat. Qty 1
 - Cycle stand (stainless steel). Qty 16
 - Lighting column - DW Windsor Rio
 - Solaboll reflective bollard (keep left). Qty 6
 - Bus shelter
 - Granite Trief kerb
 - Silver grey granite sphere 700. Qty 15
 - Perch seating. Qty 4
 - Signal (pedestrian countdown at TS)
 - Proposed sign
 - Existing Gully
 - EG10 Existing Gully Surveyed
 - Proposed New Gully
 - Proposed Transport bollard stainless steel G304 satin polished with black reflective tape by Furnitubes 1150 TRL 700



Rev	Date	Description	Mk	Mk	AZ
1	03/07/2018	AMENDMENTS TO ALIGNMENTS	MK	MK	AZ
0	02/01/2018	FOR CONSTRUCTION	NP	AZ	AZ

This drawing has been specifically prepared to meet the requirements of the named client and may contain design and innovative features which differ from conventional design standards.

PROJECT CENTRE



Client				
Project	GROVE PARK STREETSCAPE BARING ROAD & DOWNHAM WAY			
Drawing Title	GENERAL ARRANGEMENT SHEET 2 OF 3 OPTION 1			
Drawing Status	FOR CONSTRUCTION			
Drawn NP	Designed AZ	Date 23/11/2015	Scale 1:250	Size A1
Drawing No. 1000002467-5-010-02	Rev 1			