Revisions

Rev	Details	Auth	Date
A	Original Issue.	-	Jan-17

Key

- Take up and remove off site to tip Precast Concrete Kerb.
- Take up and set aside for reuse Granite Kerb.
- Take up and remove to tip combined drainage kerb
- Take up and remove off site to tip Precast Concrete Edging.
- RB — Take up and set aside for reuse retroreflective Bollard.
- MHX — Raise/lower Manhole Cover and Frame.
- EX — Take up and remove off site to tip Gully Grate and Frame. Existing outfall connection to be retained. Void to be backfilled with suitable fill materials.
- ESXS — Take down and remove off site to tip off site Sign Plate.
- Take up and remove off site to tip Sign Post with Illumination electrical connection made safe where applicable.
- ESXS — Take down and set aside for reuse Sign Plate.
- Take up and remove off site to tip Non-Illuminated Sign Post.
- Take up and remove off site to tip Block Paving.
- Tree removed by SBC parks department.
- Take down and remove to tip off site Lighting Column and remove to SBC store LED lantern and LCU.
- 999 — Take down Lighting Column and set aside for re-use.

SAFETY, HEALTH AND ENVIRONMENTAL INFORMATION

In addition to the hazards/risk normally associated with the types of work detailed on this drawing, note the following significant residual risks

Construction

None.

Maintenance/Cleaning

None.

Use

None.

Decommissioning/Demolishing

None.

Notes

1. For details of earthworks and hard breakout refer to drawings: SBCC10384-128-SBC-BPR-C-0601.
2. Items are to be disposed to the Contractors tip unless otherwise stated in Appendix 2.3.
3. For details of Manhole covers to be raised see Appendix 5.
4. All Manhole covers and frames are to be raised or lowered to suit proposed footway and pavement levels. See Appendix 7 and Appendix 11 for details.
5. For details of the signs refer to drawing: SBCC10384-128-SBC-BPR-C-0211.
6. All sign lighting units are detailed in the Existing Sign Schedule.
7. Positions of existing street furniture are indicative only.
8. All redundant services are to be made safe.
9. Any sign plates, gully pots, gratings & leads to be re-used are subject to a condition assessment and compliance with current standards.
10. Some vegetation cutting will be required on the northern verge of Eastern Avenue to allow visibility of the new traffic signals. To be agreed on site with SBC Engineer.

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Southend-on-Sea Borough Council

Department for Place

PO Box 5560, Civic Centre
Victoria Avenue, Southend on Sea,
SS2 6ZQ

Project Title

Eastern Avenue Junction Improvement

Drawing Title

Site Clearance

Drawn	Date	Scales @ A1
ETB	26/06/2020	1:200
Checked	Date	
Review	Date	
Approved	Date	Revision A

Drawing Status

Preliminary		Construction	X
Tender		As Constructed	

Drawing Number

SBCC10384-128-SBC-BPR-C-0201