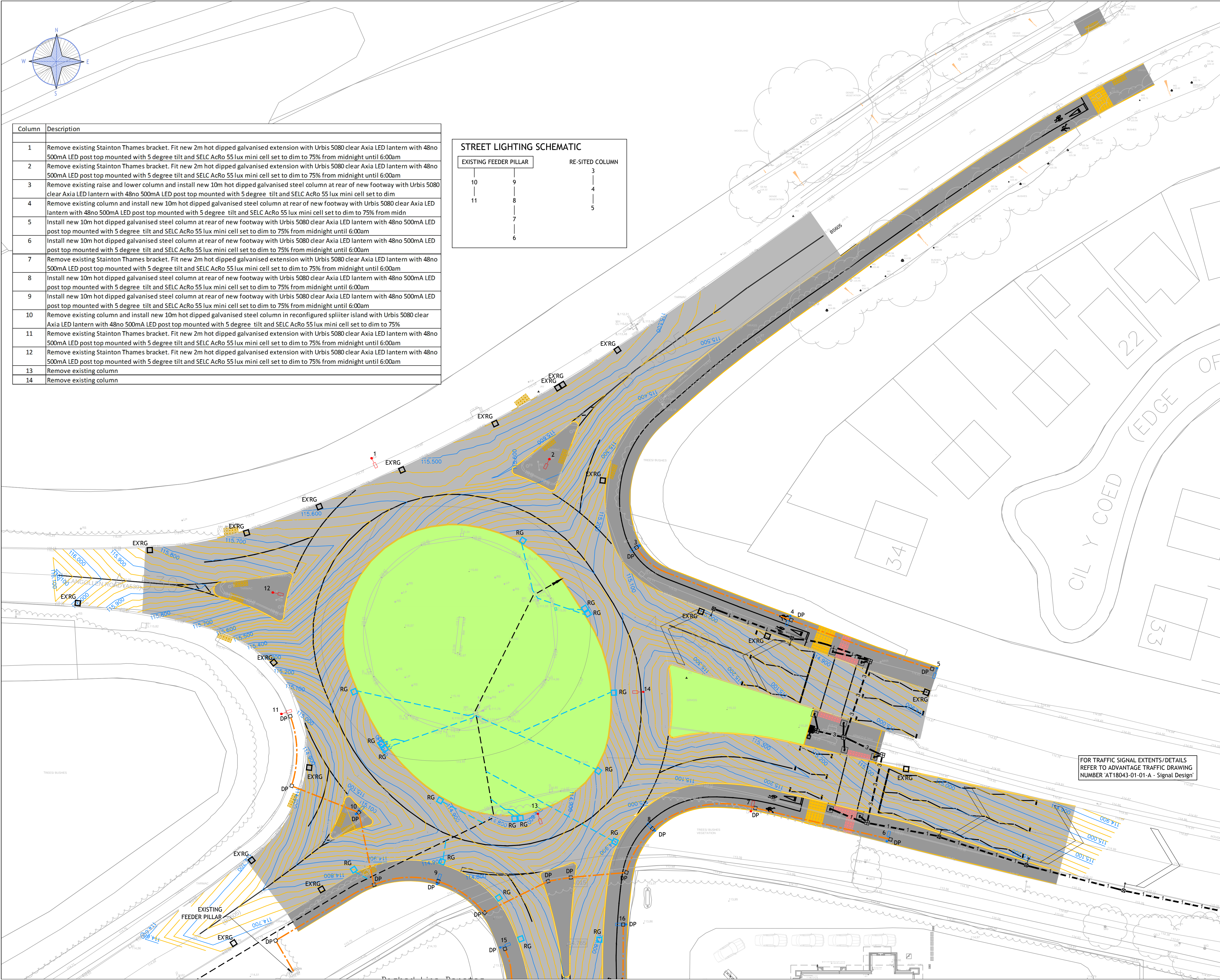
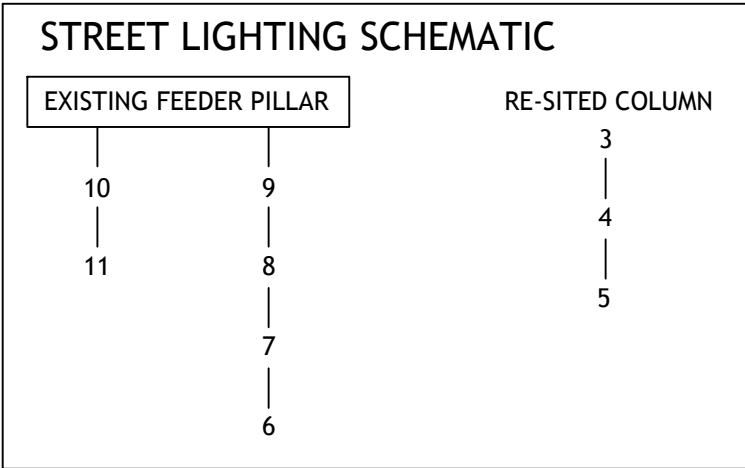




Column	Description
1	Remove existing Stainton Thames bracket. Fit new 2m hot dipped galvanised extension with Urbis 5080 clear Axia LED lantern with 48no 500mA LED post top mounted with 5 degree tilt and SELC AcRo 55 lux mini cell set to dim to 75% from midnight until 6:00am
2	Remove existing Stainton Thames bracket. Fit new 2m hot dipped galvanised extension with Urbis 5080 clear Axia LED lantern with 48no 500mA LED post top mounted with 5 degree tilt and SELC AcRo 55 lux mini cell set to dim to 75% from midnight until 6:00am
3	Remove existing raise and lower column and install new 10m hot dipped galvanised steel column at rear of new footway with Urbis 5080 clear Axia LED lantern with 48no 500mA LED post top mounted with 5 degree tilt and SELC AcRo 55 lux mini cell set to dim
4	Remove existing column and install new 10m hot dipped galvanised steel column at rear of new footway with Urbis 5080 clear Axia LED lantern with 48no 500mA LED post top mounted with 5 degree tilt and SELC AcRo 55 lux mini cell set to dim to 75% from midn
5	Install new 10m hot dipped galvanised steel column at rear of new footway with Urbis 5080 clear Axia LED lantern with 48no 500mA LED post top mounted with 5 degree tilt and SELC AcRo 55 lux mini cell set to dim to 75% from midnight until 6:00am
6	Install new 10m hot dipped galvanised steel column at rear of new footway with Urbis 5080 clear Axia LED lantern with 48no 500mA LED post top mounted with 5 degree tilt and SELC AcRo 55 lux mini cell set to dim to 75% from midnight until 6:00am
7	Remove existing Stainton Thames bracket. Fit new 2m hot dipped galvanised extension with Urbis 5080 clear Axia LED lantern with 48no 500mA LED post top mounted with 5 degree tilt and SELC AcRo 55 lux mini cell set to dim to 75% from midnight until 6:00am
8	Install new 10m hot dipped galvanised steel column at rear of new footway with Urbis 5080 clear Axia LED lantern with 48no 500mA LED post top mounted with 5 degree tilt and SELC AcRo 55 lux mini cell set to dim to 75% from midnight until 6:00am
9	Install new 10m hot dipped galvanised steel column at rear of new footway with Urbis 5080 clear Axia LED lantern with 48no 500mA LED post top mounted with 5 degree tilt and SELC AcRo 55 lux mini cell set to dim to 75% from midnight until 6:00am
10	Remove existing column and install new 10m hot dipped galvanised steel column in reconfigured splitter island with Urbis 5080 clear Axia LED lantern with 48no 500mA LED post top mounted with 5 degree tilt and SELC AcRo 55 lux mini cell set to dim to 75%
11	Remove existing Stainton Thames bracket. Fit new 2m hot dipped galvanised extension with Urbis 5080 clear Axia LED lantern with 48no 500mA LED post top mounted with 5 degree tilt and SELC AcRo 55 lux mini cell set to dim to 75% from midnight until 6:00am
12	Remove existing Stainton Thames bracket. Fit new 2m hot dipped galvanised extension with Urbis 5080 clear Axia LED lantern with 48no 500mA LED post top mounted with 5 degree tilt and SELC AcRo 55 lux mini cell set to dim to 75% from midnight until 6:00am
13	Remove existing column
14	Remove existing column



DO NOT SCALE

NOTES

THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL OTHER RELEVANT ARCHITECT'S, ENGINEER'S AND SPECIALIST'S DRAWINGS TOGETHER WITH THE APPROPRIATE SPECIFICATION.

IT IS THE CONTRACTOR'S RESPONSIBILITY TO CHECK ALL DIMENSIONS ON SITE. DIMENSIONS MUST NOT BE SCALED FROM THIS DRAWING. ANY DISCREPANCIES TO BE BROUGHT TO THE IMMEDIATE ATTENTION OF THE ARCHITECT IN WRITING.

ALL DIMENSIONS ARE IN MILLIMETRES, UNLESS NOTED OTHERWISE. ALL LEVELS ARE IN METRES, UNLESS NOTED OTHERWISE.

THE CONTRACTOR SHALL IMPLEMENT AND MAINTAIN THROUGHOUT THE DURATION OF THE CONTRACT A FULL TRAFFIC MANAGEMENT SYSTEM TO ENSURE SAFE PASSAGE OF VEHICLES/PEDESTRIANS IN THE VICINITY OF THE WORKS. ALL TRAFFIC SIGNS, SIGNALS, BARRIERS ETC. SHALL BE IN ACCORDANCE WITH CHAPTER 8 OF THE TRAFFIC SIGNS MANUAL.

ALL KERBS TO BE INSTALLED WITH 125mm FACE TO ACCESS ROADS UNLESS NOTED OTHERWISE

LEGEND

- ASSUMED ROUTE OF EXISTING HIGHWAY DRAIN
- - - PROPOSED SW DRAIN
- - - PROPOSED 1000 ORANGE COLOUR SIGNAL DUCTS. DUCTS TO BE LABELED 'TRAFFIC SIGNALS'
- RG PROPOSED ROAD GULLY
- DP PROPOSED DRAW PIT
- PROPOSED STREETLIGHT DUCT
- 1 NEW 10m HOT DIPPED GALVANISED STEEL COLUMN WITH URBIS 5080 CLEAR AXIA LED LANTERN WITH 48No. 500mA LED POST TOP MOUNTED WITH 5 DEGREE TILT AND SELC AcRo 55 LUX MINI CELL SET TO DIM 75% FROM MIDNIGHT UNTIL 6:00am
- 1 EXISTING STREET LIGHTING COLUMNS 1,2,7,11,12 TO HAVE STAINTON THAMES BRACKET REMOVED AND NEW 2m HOT DIPPED GALVANISED EXTENSION FITTED WITH URBIS 5080 CLEAR AXIA LED LANTERN WITH 48No. 500mA LED POST TOP MOUNTED WITH 5 DEGREE TILT AND SELC AcRo 55 LUX MINI CELL SET TO DIM TO 75% FROM MIDNIGHT UNTIL 6:00am
- PERMISSIONS WILL BE REQUIRED FROM THE RELEVANT STATUTORY UNDERTAKER

P1	27.04.18	LAD	ISSUED FOR INFORMATION	MCH	PJB
REV	DATE	BY	DESCRIPTION	CHK	APD

DRAWING STATUS: PRELIMINARY

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ARCHITECT: THE HARRIS PARTNERSHIP

PROJECT: PROPOSED STORE RUABON

TITLE: DRAINAGE AND SERVICES 1 OF 2

SCALE @ SIZE: 1:250 on A1	CHECKED: MCH	APPROVED: PJB
CAD FILE:	DESIGN/DRAWN: LAD	DATE: APR18
PROJECT No: T/18/2007	DRAWING No: 65-06.1	REV: P1