




KEY:

-  5m galvanised "raise and lower" column (single LED floodlight)
-  Proposed cable route
-  Feeder pillar location

Supply and install -

- 3 No. 5m "raise and lower" galvanised steel heavy duty lighting columns.
- 3 No. Type 4 double pole fused cut-outs to LCC specification.
- 3 No. "T-bar" stirrup floodlighting brackets.
- 3 No. flat glass LED floodlights, complete with photocell control

Supply and install SWA cabling in duct from mains position to all lighting units.


75m from existing cabinet to furthest column.

Ducting works to be undertaken by contractor constructing amphitheatre

Modify existing supply point switchgear to accommodate new dedicated supply to amphitheatre lighting.

Test and commission on completion of the works

Proposed stage area

 Burnley Borough Council Town Hall, Manchester Road, Burnley, BB11 9SA Tel: (01282) 425011 www.burnley.gov.uk			
PROJECT:			
Hargher Clough Park, Burnley			
TITLE:			
Creation of Amphitheatre: Proposed Lighting Scheme			
STATUS:			
Tender			
PROJECT REF:		DRAWING NUMBER:	
ENG0026		E12180 / 2	
SCALE:	DRAWN BY:	CHECKED:	DATE:
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