

BRACKET ARRANGEMENT
(See Drg No **SD/1300/14**)

Power cable exceeding
2.5mm² but not 6mm² 2 core and
earth PVC/PVC

PVC/PVC cable inserted through
side of lantern spigot and into
lighting column bracket

5mm galvanised steel
rigging screw and 'D'
shackles

5mm dia seven strand
galvanised steel
catenary wire

Galvanised wire rope
thimble and wire
rope grips

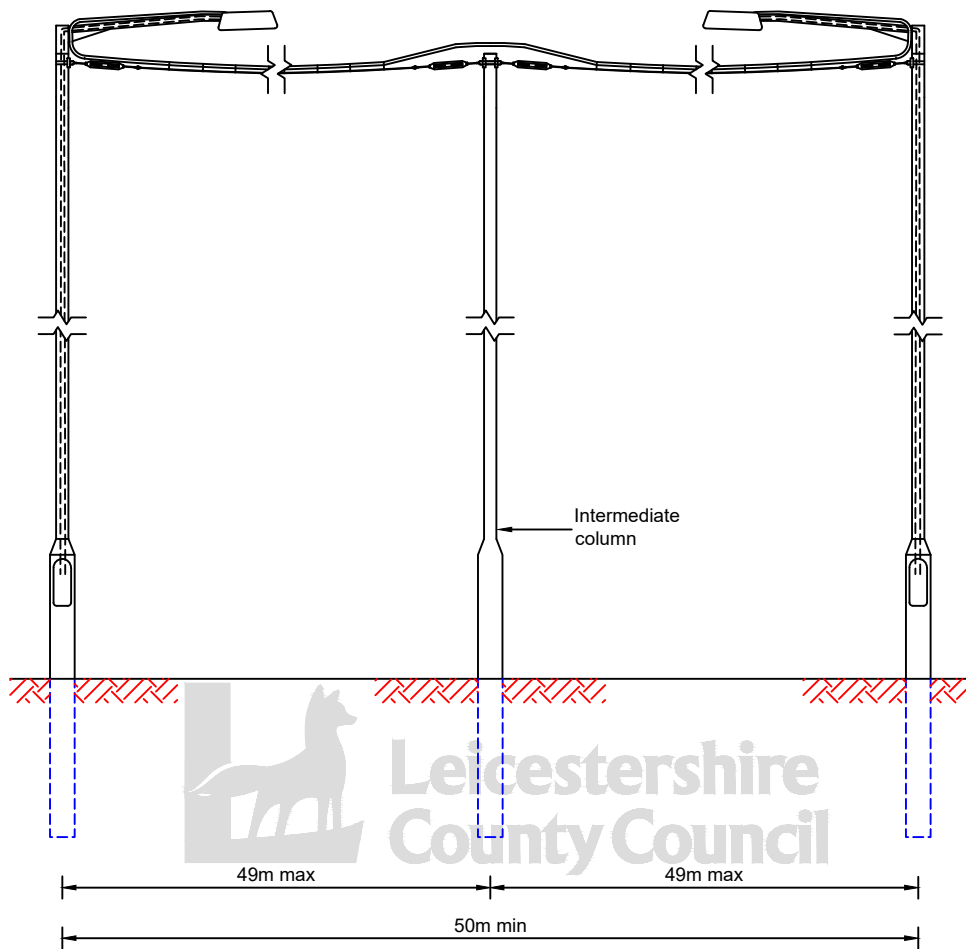
8m min

Termination arrangement
to suit

Lighting column door

Ground Level

49m max



Intermediate
column

49m max

49m max

50m min

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ENVIRONMENT AND
TRANSPORT DEPARTMENT

TITLE:

STREET LIGHTING

TEMPORARY OVERHEAD FEED

DRAWING NUMBER	DATE			
SD/1300/19	APRIL 2024			
AUTOCAD REF	SCALE			
K:\GENERAL\ID9997\STDORG\STD DRGS 2015	NOT TO SCALE	0	01.04.2024	Supersedes Dwg. SD/13/19 - September 2002
Rev	Date	Notes on Revision		