

Cable Tag

LVS12591-MCCLIFT

Drum

Package Number	N/A	Worklot No	PEBBLES-CSJ-QA-MSU-ELE-HVCT-0001
Contractor	N/A	Install Group	SUB9 (MCC) - RFI-2276
Cable Schedule	SUB9 (MCC) - RFI	Area	MSU

Cable Type Description	25mm2 Circ 4C+E 0.6/1kV X-90 XLPE/5V-90 N/A N/A Orange	Cable Type ID	449
Service	LV	OD (mm)	24.2
Min Bending Radius (Pulling)	363	Min Bending Radius (Install)	435.6
Maximum Pulling Tension	5.9	Design Length	120
Asset Source Description	LVS_T - Low Voltage Switchboard	Asset Destination Description	N/A
Asset Source Location	N/A	Asset Destination Location	N/A

Actual

#1	<input type="checkbox"/>	#6	<input type="checkbox"/>	#11	<input type="checkbox"/>
#2	<input type="checkbox"/>	#7	<input type="checkbox"/>	#12	<input type="checkbox"/>
#3	<input type="checkbox"/>	#8	<input type="checkbox"/>	#13	<input type="checkbox"/>
#4	<input type="checkbox"/>	#9	<input type="checkbox"/>	#14	<input type="checkbox"/>
#5	<input type="checkbox"/>	#10	<input type="checkbox"/>	#15	<input type="checkbox"/>

Item	Description of Item	Check (Y/N/NA)	Init.
1	Cable size and type has been inspected and confirmed to be correct as per latest issued for construction (IFC) cable schedule.		
2	Cable route and segregation has been inspected and confirmed to have been installed in accordance with the design specifications and latest IFC drawings.		
3	Cable has been inspected and confirmed to be free from damage.		
4	Neutral and earth conductors have been installed and confirmed to be installed with associated active conductors.		
5	Cable has been tied/clamped, strapped and is mechanically protected and confirmed to comply with the design specifications.		
6	Temporary labels and end caps have been inspected and installed.		
7	Confirm if cable has been pulled into its final location ready to be glanded at the ORIGIN and DESTINATION.		



PLEASE INCLUDE ANY ADDITIONAL PAPERWORK BEFORE THIS PAGE.

Additional comments:

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Cable LVS12191-Drum

Tag MCC\_HYDRANT\_PUMP1

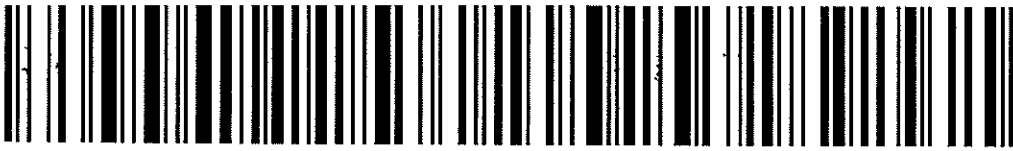
Package Number	N/A	Worklot No	PEBBLES-CSJ-QA-MSU-ELE-HVCT-0001
Contractor	N/A	Install Group	SUB9 (MCC) - RFI-2277
Cable Schedule	SUB9 (MCC) - RFI	Area	MSU

Cable Type Description	25mm2 Circ 4C+E 0.6/1kV X-HF-110 XLPE/HFS-110-TP LSZH WS52W Black	Cable Type ID	426
Service	LV	OD (mm)	28.1
Min Bending Radius (Pulling)	422	Min Bending Radius (Install)	505.8
Maximum Pulling Tension	5.9	Design Length	110
Asset Source Description	LVS_T - Low Voltage Switchboard	Asset Destination Description	N/A
Asset Source Location	N/A	Asset Destination Location	N/A

Actual

#1	<input type="checkbox"/>	#6	<input type="checkbox"/>	#11	<input type="checkbox"/>
#2	<input type="checkbox"/>	#7	<input type="checkbox"/>	#12	<input type="checkbox"/>
#3	<input type="checkbox"/>	#8	<input type="checkbox"/>	#13	<input type="checkbox"/>
#4	<input type="checkbox"/>	#9	<input type="checkbox"/>	#14	<input type="checkbox"/>
#5	<input type="checkbox"/>	#10	<input type="checkbox"/>	#15	<input type="checkbox"/>

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Additional comments:

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