No No No No No No No No	
Location Name:	Forh: New / Book/icatios* +/- Unit Unit Unit Unit Unit Unit Unit Unit Unit
Location ID: CLL246-99-106 HP: 125 Location Type: Chuster Hembleader' Type IN No. Item Bod Plan (DRM) Bod Actual (Redline) 1 Pole 9m, Smch 1 Pole 9m, Smch 2 Pole 7m, 4mch 16 17 17 3 Pole 7m, 3mch (HC) 2 1 1 4 Install FDT 5 Install FDT 5 Install FDT 6 Cable 24 core 1009 1080 7 Gable 36 core 1009 1080	+1 Unit Unit Unit Unit Unit Unit Unit Unit
HP: 13/25 Locatin Type: Cluster Auchdeeder* Type M No. Item BoQ Plan (DRM) BoQ Actual (Redline) 1 Pole 9m, 5-nch 2 Pole 7m, 4-nch 3 Pole 7m, 3-nch (HC) 2 I September 4 Splening 6 Cable 24 core [O0 9] 7 Cable 36 core	+1 Unit Unit Unit Unit Unit Unit Unit Unit
Locatin Type : Chuster Dubleocher* Type W	+1 Unit Unit Unit Unit Unit Unit Unit Unit
No No No No No No No No	+1 Unit Unit Unit Unit Unit Unit Unit Unit
1 Pole 9m, 5mch 2 Pole 7m, 4mch 3 Pole 7m, 3mch (HC) 2 1 4 Install FDT 5 Install FAT Incl 5 Spitter & Spitcing 6 Cable 24 core 1009 7 Gable 36 core	TI Unit Unit O Unit
2 Pole 7m. 4inch	- the Unit
3 Pole 7m. 3mch (HC) 2. 4 Install FDT 5 Install FAT Ind Sphtter &	O Unit
5 Install FAT Ind Splitter & Splitting 9 9 6 Cable 24 core 100 9 1080 7 Gable 36 core	O Unit
5 Splitter & Splicing 9 6 Cable 24 cone 100 9 1080 7 Gable 36 core	0
6 Cable 24 core 100 9 1080 7 Gable 36 core	+71 M1
7 Gable 36 core	The state of the s
	М1
8 Cable 48 Core	M1
9 Install Joint Closure	Unit
10 Splicing FDT	Core
11 Splicing JC	Core
12 Sing wire 54 36	-8 M1
13 Label Cable 2 2	O Pcs
14 Label Pole 20 20	O Pcs
IS Label FAT 9 9	O Pos
16 Label FDT	Pcs
Install Slack Hanger (D	Pcs
CESSORIES	
Plate bell 20mm 36 30	-6 M1
	-2 Pas
Buldog grip 8 6 -	-2 Pcs
Sizel damp	Pcs
Pole damp single 17 25	+ 8 Pcs
Torons Dead end	
tungs/clamp 34 28	0
opping 28 30	72 Pes
	Pcs
emp Gantung lamp 8)	rcs