ISP AS_BUILT PLAN - Clicks Tygervalley Shopping Centre

Project Details				Date	2023/08/21		
End-User Name	Clicks						
Link Africa Customer Name:	X-DSL Networking Solutions (Pty) Ltd T/A STEM						
	Name	Contact Number		Email Addres			
Representative: Link Africa Planner	Sibusiso Chiliza	071 172 42	67	sibusisoch@linkafrica.co.za			
Representative: Link Africa Permissions							
Representative: Customer							
Representative: Landlord	Dennis Hurling	021 914 18	22	Dennis	.hurling@tygervalley.co.za		

ISP EXECUTIONS:

Fibre route(Red)

- Install 85m 1way micro duct in the Ceiling from the passage behind iStore to the end of the passage by the control room.
- Install 29m PVC conduit along wall at the back of Clicks.
- Install 117m 4f drop cable from OBD behind iStore in the passage to Clicks store room.
- Duct & Cable to be labelled.
- OTDR to be provided & pictures

Note: This project should be done in conjunction with Landlord & Client

AS_BUILT PLAN

21-08-2023

Site Details									
Site Name:	Tygervalley Shopping Mall								
Co-ordinates:	Latts: -33,873157	Longs:	18,63567						
Site Address:	Shop 533, Tygervalley Shopping Centre, Bill Bezuidenhout Avenue								
Suburb:	Bellville								
Floor Number:	UL	Room Number:		Site No.:					
Cabinet Position:	Wall Mounted								
Building Name:	Tygervalley Shopping Centre	Site	D						
Site Type:	X Single Duel	Site Location:	Rooftop	Green Field	X In Building				
Site Owner:									

Possible concerns that must be flagged to Landlord/Customer

Customer deliverables:

- Personnel access to secure areas for build and maintenance phases.
- Permission for proposed construction.

Site Planning Approved by Landlord/Building Owner/Manager

Signature:

Name:

Designation:

Email.:

Contact No: Date:

Planner Name Project No:

Sibusiso Chiliza 99W0056818

PROJECT DESCRIPTION: Provide fibre Infrastructure from Link Africa ODB

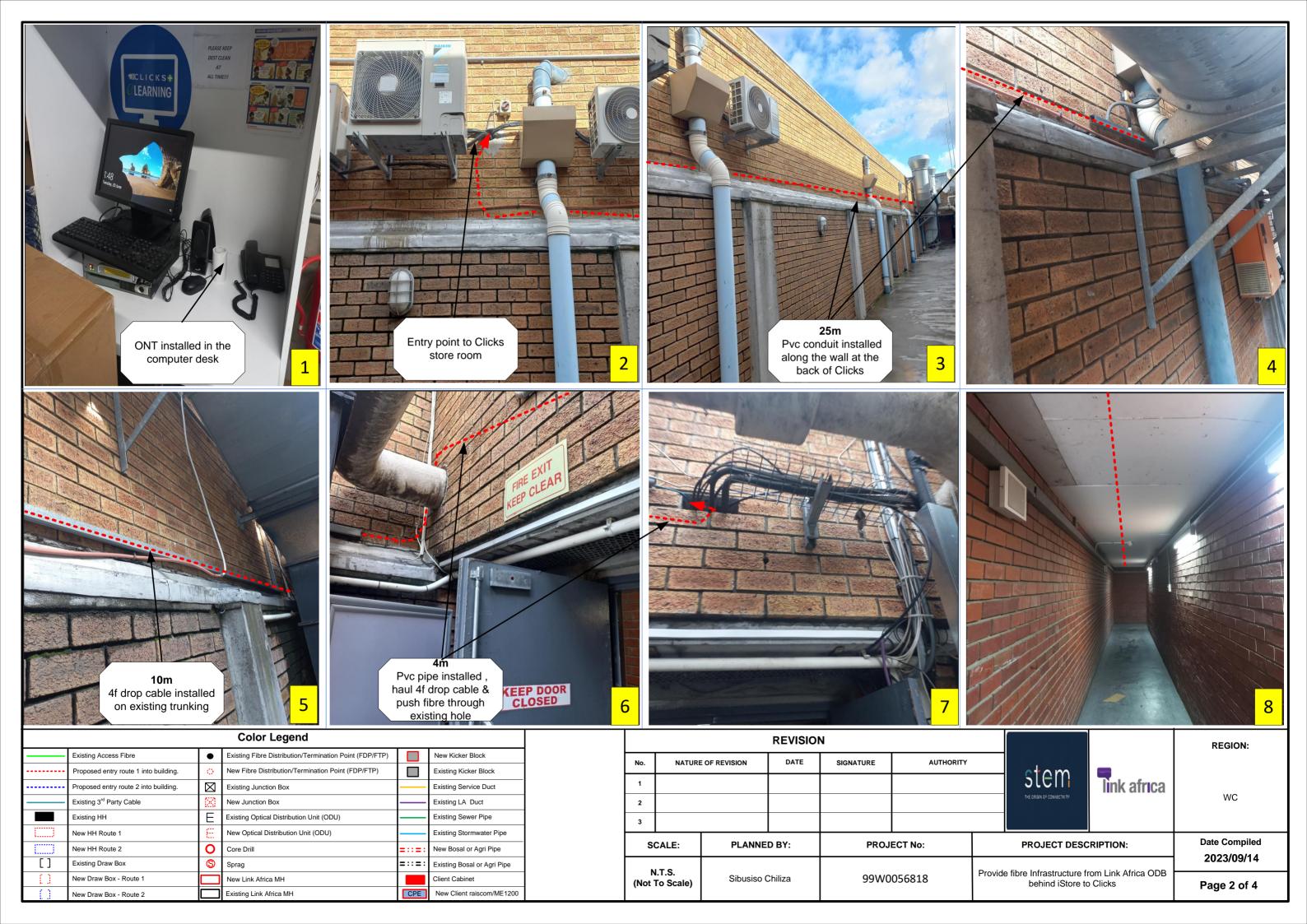
behind iStore to Clicks

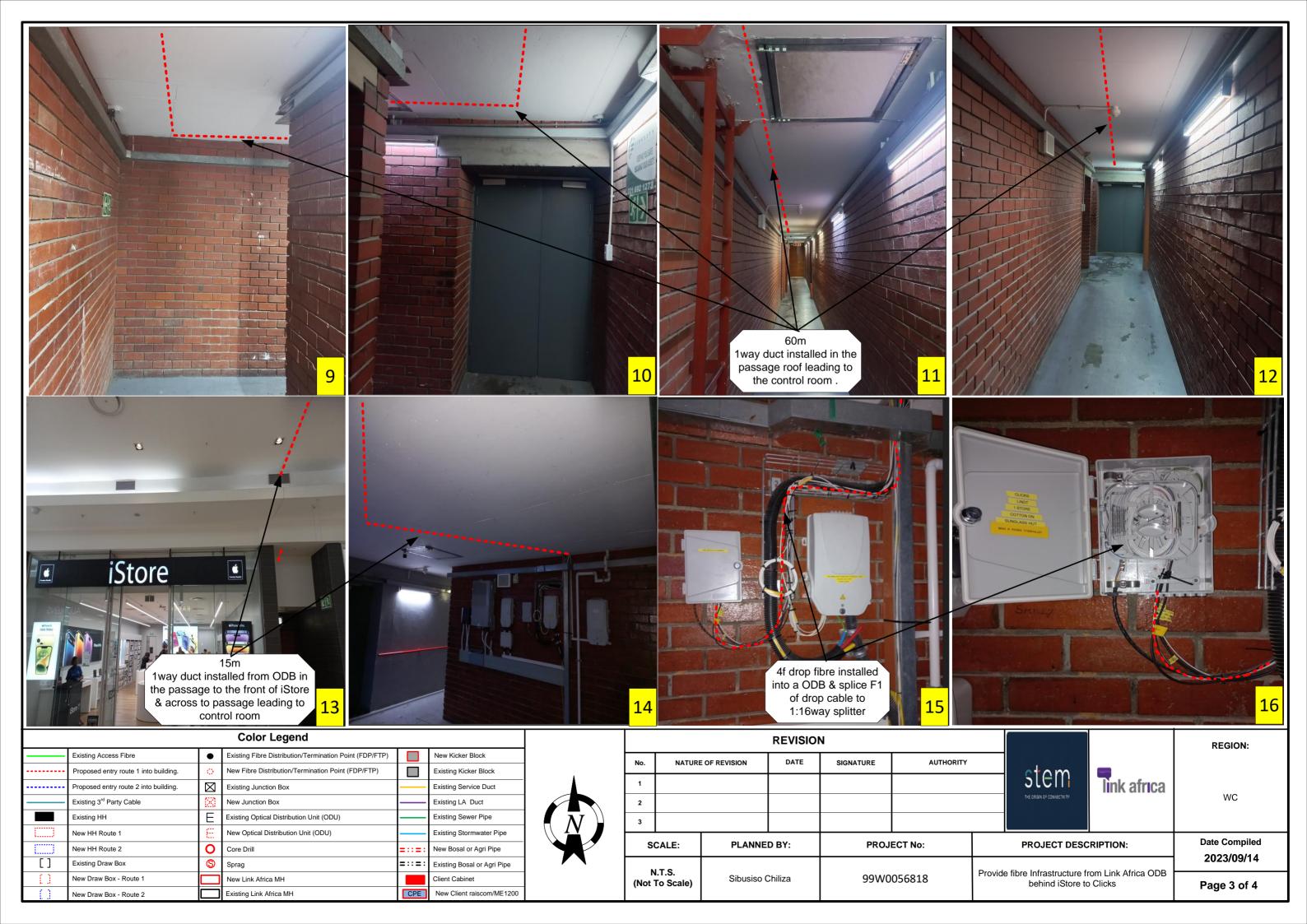


Region
WC

Date Compiled
2023/09/14

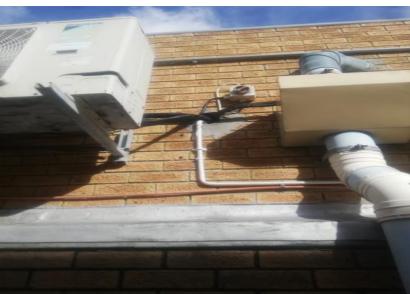
Page 1 of 4





PICUTRES

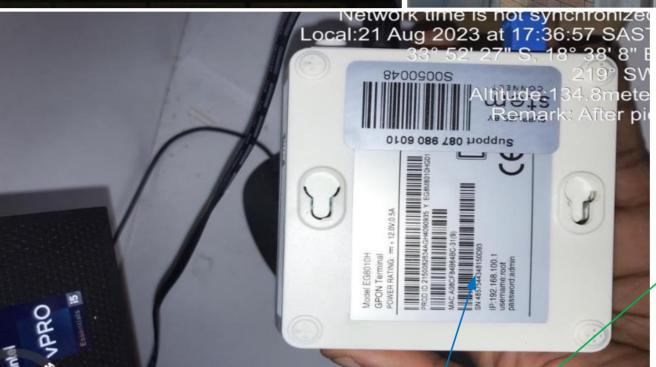


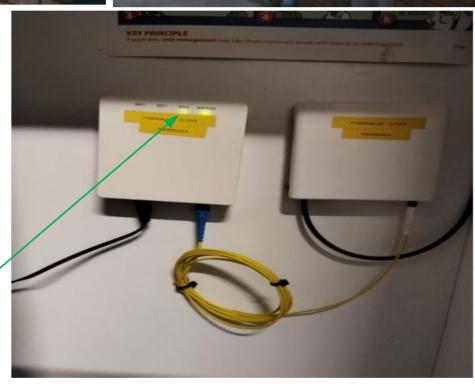














Power Meter Readings
ONT PON Light
ONT Serial number
1:16 Splitter

