

EDGE CONNECT ISP PLAN – MAXMEAD PRODUCTIONS

Project Details			
End-User Name	Maxmead Productions		
Link Africa Client Name:	Edge Connect		
Survey Date	01/09/2023		
Representative: Link Africa Planner	Lee Naicker	078 170 5085	lee@linkafrica.co.za
Representative: Link Africa			
Representative: Customer	Michael		
Representative: Landlord			

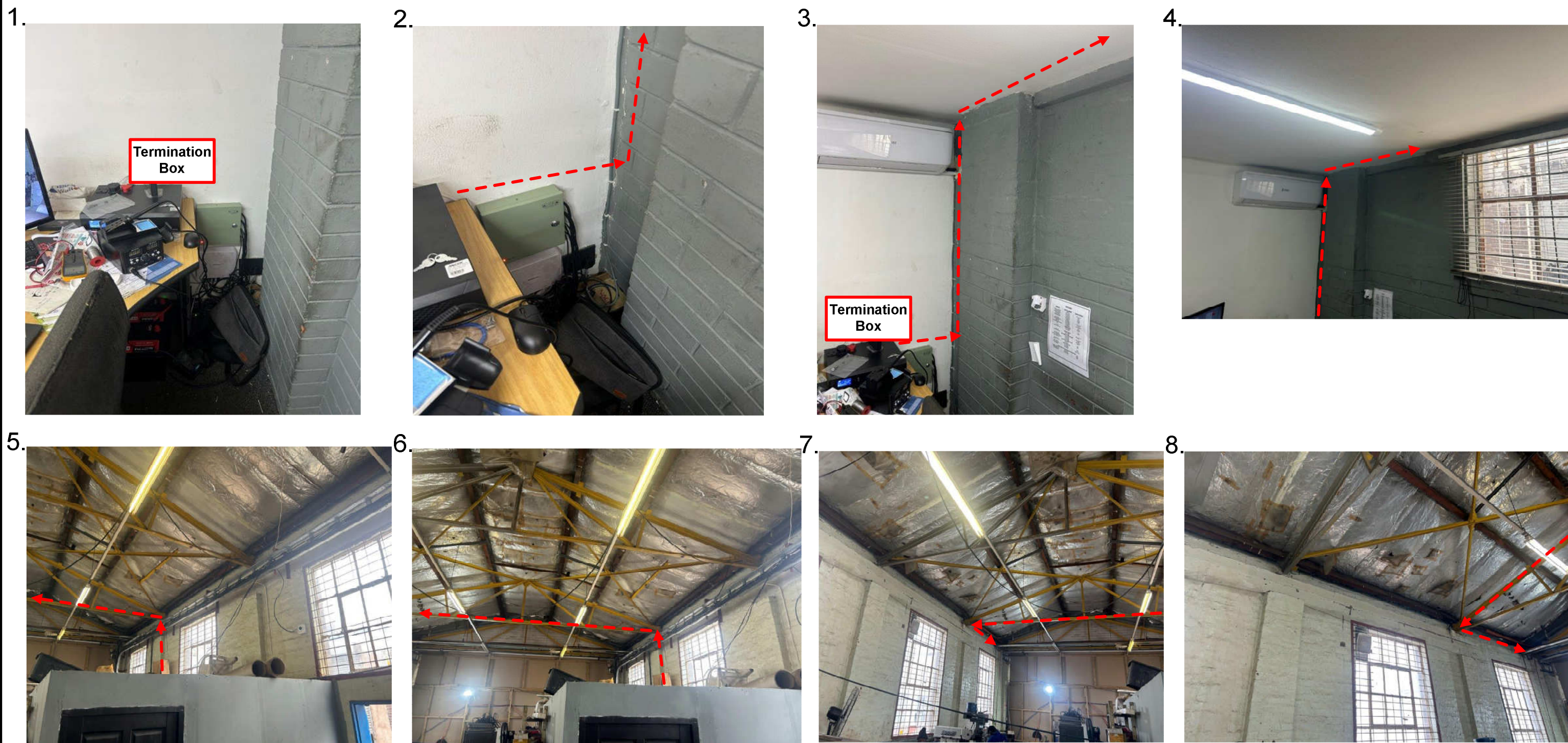
Requirements:	<ul style="list-style-type: none"> ISP EXECUTIONS: Notes: Install Termination Box. 6m – Trunking with 1way duct on wall. 6m – 1way duct in ceiling. 3m – Trunking with 1way duct on wall. 8m – 1way duct cable tied to rafter. 6m – 25mm PVC Pipe with 1way duct on wall. Drill Wall. 18m – 25mm PVC Pipe with 1way duct on wall to existing Junction Box. 26m – Float cable in existing tube to New 48 Fibre Splice Box proposed on Weave IT installation. <p>Label cable/duct every 5m</p> <p>TOTAL CABLE: 113m – MDIC cable from Termination Box to New 48 Fibre Splice Box proposed on Weave IT installation.</p>
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
















Site Details			
Site Name	Maxmead Productions		
Site Address	18-25 Green Road		
Suburb	Hammarisdale		
Floor Number	Ground		
Room Number	SITE NO.		
Bay Position	Router		
Building Name	Valvick Business Park	Rooftop	Green Field X In Building
Co-ordinates	Lat: -29.795278°	Long: 30.657817°	
Site ID			
Site Owner			
Site Type	X Single		Duel

Possible concerns that must be flagged to Link Africa

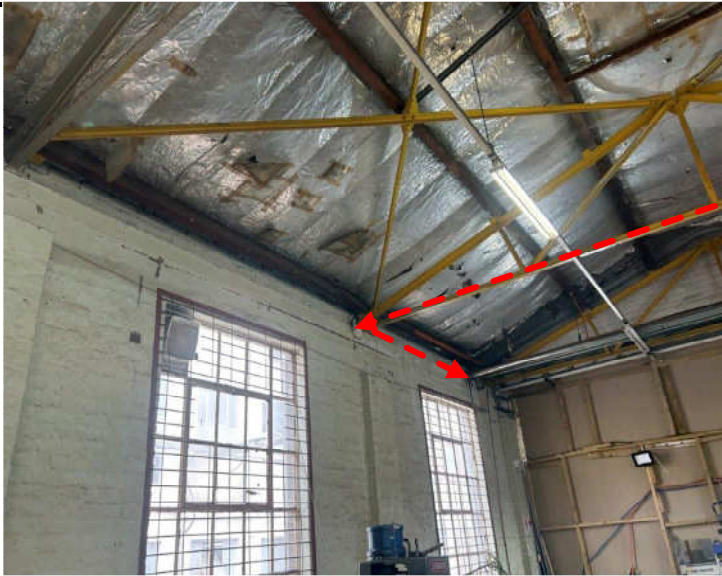
Customer deliverables: <ul style="list-style-type: none"> Personnel access to secure areas for build and maintenance phases. Permission for proposed construction. 	Site Planning Approved by Landlord/Building Owner/Manager Signature: Name: Designation: Email.: Contact No: Date:
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<u>PLANNED BY:</u> Lee Naicker	<u>PROJECT No:</u> <u>77K0057668</u>		REGION: KZN
PROJECT DESCRIPTION: Provide fibre Infrastructure from Link Africa Splice Box to Maxmead Productions.			Drawing: Site Survey Report
			Date: 2023/09/06
			Page 1 of 5

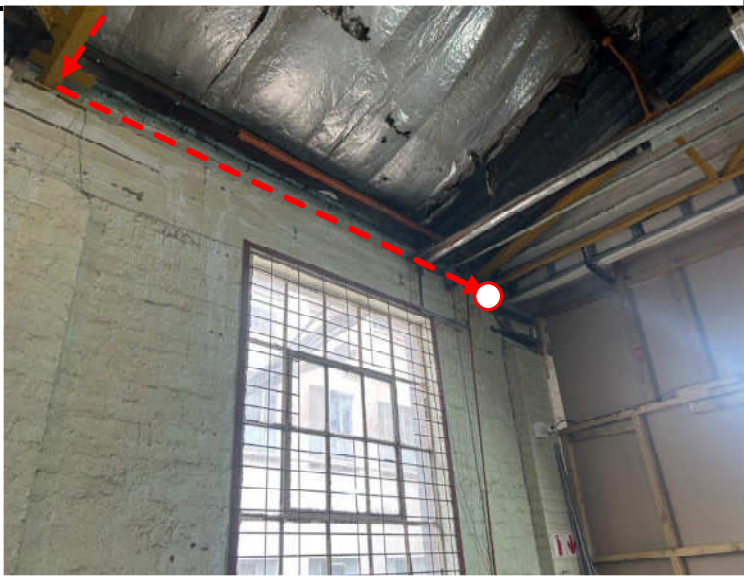


Color Legend							REVISION						REGION: KZN		
	Existing Access Fibre		Existing Fibre Distribution Point (FDP/FTP)		Existing Kicker Block		No.	NATURE OF REVISION	DATE	SIGNATURE	AUTHORITY				
	Proposed entry route 1 into building.		New Fibre Distribution Point (FDP/FTP)		New Kicker Block										
	Proposed entry route 2 into building.		Existing Local Cross connect (LCC)(Junction Box)		Existing Service Duct										
	Existing Neotel & Telkom fibre		New Local Cross connect (LCC)(Junction Box)		Existing LA Duct										
	Existing HH		Existing Optical Distribution Unit (ODU)		Existing Sewer Pipe										
	New HH Route 1		New Optical Distribution Unit (ODU)		Existing Stormwater Pipe										
	New HH Route 2		Core Drill		Sewer MH										
	Existing Draw Box Route		Sprag		Stormwater MH										
	New Draw Box Route 1		New Link Africa MH		Service MH										
	New Draw Box Route 2		Existing Link Africa MH												
							SCALE:		PLANNED BY:		PROJECT No:		PROJECT DESCRIPTION:		Date: 2023/09/06
							N.T.S.		Lee Naicker		77K0057668		Provide fibre Infrastructure from Link Africa Splice Box to Maxmead Productions.		Page 2 of 5

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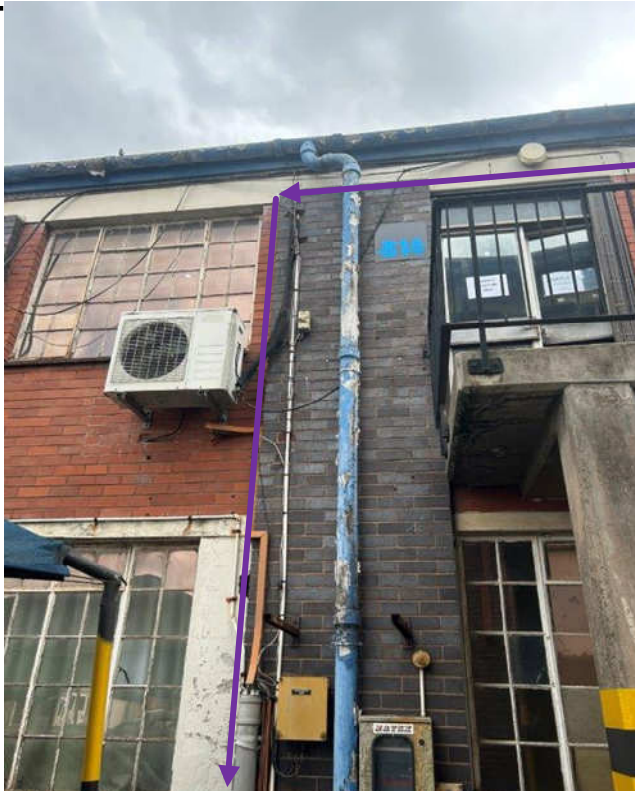
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

















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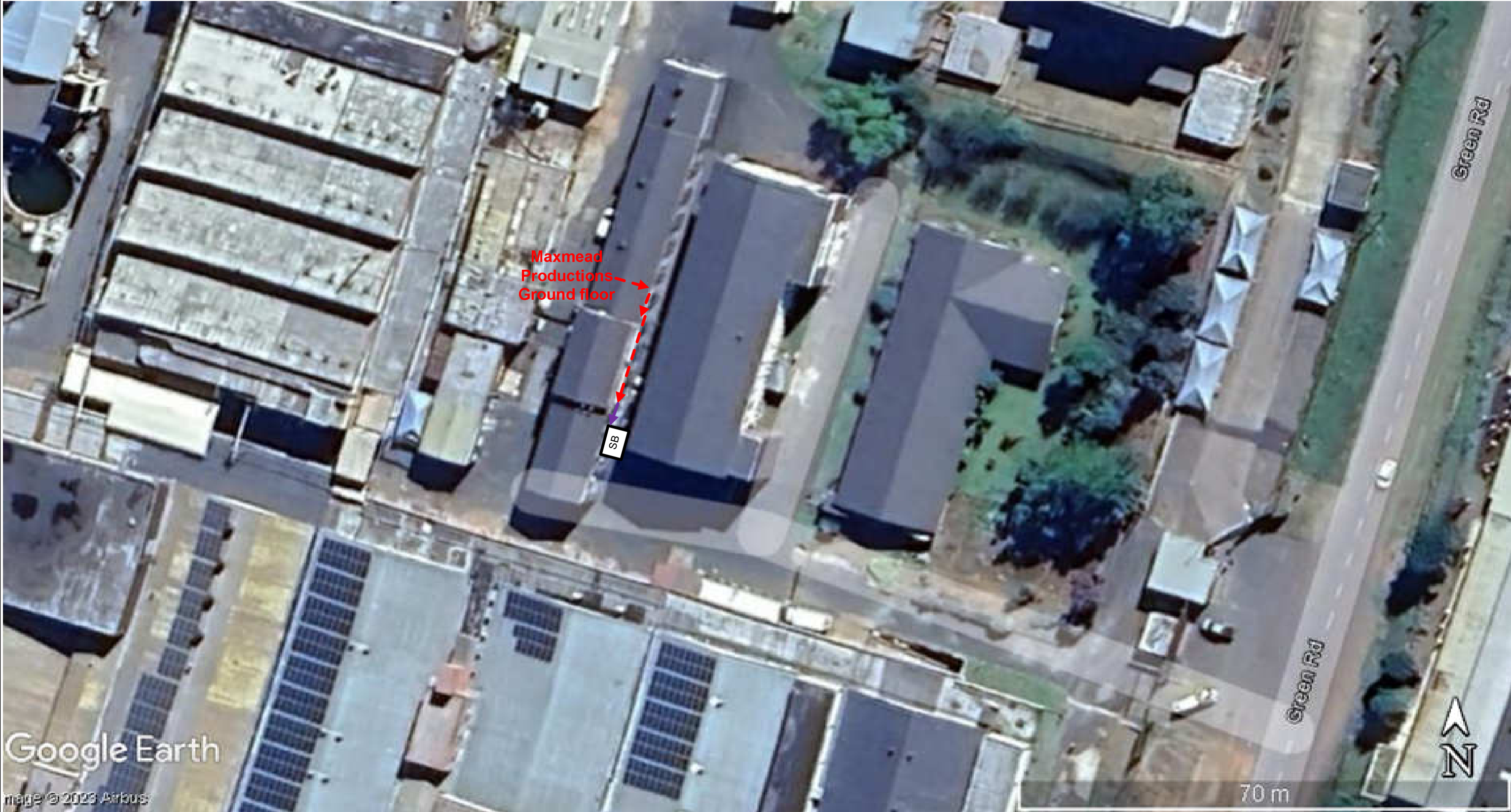


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	Existing Neotel & Telkom fibre		New Local Cross connect (LCC)(Junction Box)		Existing LA Duct								
	Existing HH		Existing Optical Distribution Unit (ODU)		Existing Sewer Pipe		SCALE:		PLANNED BY:		PROJECT No:	PROJECT DESCRIPTION:	
	New HH Route 1		New Optical Distribution Unit (ODU)		Existing Stormwater Pipe		N.T.S.		Lee Naicker		77K0057668	Provide fibre Infrastructure from Link Africa Splice Box to Maxmead Productions.	
	New HH Route 2		Core Drill		Sewer MH								Date: 2023/09/06
	Existing Draw Box Route		Sprag		Stormwater MH								Page 3 of 5
	New Draw Box Route 1		New Link Africa MH		Service MH								
	New Draw Box Route 2		Existing Link Africa MH										



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TOTAL CABLE: 113m – MDIC cable from Termination Box to New 48 Fibre Splice Box proposed on Weave IT installation.



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<div></div>	Existing Draw Box Route	<div></div>	Sprag	<div></div>	Stormwater MH	N.T.S.	Lee Naicker	77K0057668	Provide fibre Infrastructure from Link Africa Splice Box to Maxmead Productions.			Page 5 of 5
<div></div>	New Draw Box Route 1	<div></div>	New Link Africa MH	<div></div>	Service MH							
<div></div>	New Draw Box Route 2	<div></div>	Existing Link Africa MH	<div></div>								