Master - Revit Link Schedule			
RVT Link: File Name	RVT Link: Name	Project Number	Project Name
		211056	LETABA COLLEGE
211056-LETHABA BLDG C_(HVAC)_v22	HVAC - BUILDING C	211056	LETCOL
211056-LETHABA BLDG X_(HVAC)_v22	ARCHITECT - BUILDING BB	211056	LETCOL
IDW Building C_Rev.B.rvt 2022-08-10	ARCHITECT - BUILDING C	TS2021_09	DESIGN OF BUILDING C
IDW Building X_Rev. A.rvt 2022-08-10	ARCHITECT - BUILDING X	TS2021_09	DESIGN OF BUILDING X
LETABA TVET COLLEGE SITE PLAN	ARCHITECT - SITE	TS2021_09	DESIGN OF BUILDING C & X

1000mm(L) x 1000mm(W) x 800mm(D) Manhole for Telecoms

2x ø110mm sleeves at 400mm BGL

2x ø110mm sleeves at 500mm BGL

UC 25

1x ø110mm sleeves at 500mm BGL

LV Cable at 500mm BGL

New 350kVA Generator with sound and weatherproof enclosure

LV Cable at 500mm BGL

4x ø160mm sleeves at 500mm BGL

New 315kVA Miniature sub-station

LV Cable at 500mm BGL

1x ø110mm sleeves at 500mm BGL

MV Cable at 800mm BGL

Existing 315kVA Miniature sub-station

2x ø160mm sleeves at 800mm BGL for future use

Existing electrical connection kiosk

00 - Site Ground Level - Site Reticulation Layout

1 : 300

08/09/2022 13:06:34

Revisions:

Rev	Description	Date	By
0	Issued for Tender	08.09.2022	HP

Standard Electrical Notes:

This drawing only shows the electrical installation requirements.

The subcontractor must consult the other drawings relevant to this section of the project to ensure that in fixing his work it will comply with the overall requirements of the visual design as shown on the architect's drawings and that it will not obstruct the fixing or future maintenance of other services.

The subcontractor is responsible with the main contractor for correct field dimensions, clearances and heights, quantities, fabrication processes and techniques of construction, co-ordination of his work with that of all other trades and for providing all devices necessary for safe and satisfactory operation.

Legend:

Architects Logo:

iqhayiya design workshop architects

This drawing is based on Architects drawing No:
Refer to Schedule

DTM
MECHANICAL & ELECTRICAL CONSULTING ENGINEERS

GAUTENG
S&P House, Cnr. Lenchen Avenue
North & South Street, Centurion
PO Box 7270, Centurion, 0046,
RSA

drawing@dtm-gauteng.co.za
info@dtm-gauteng.co.za

WESTERN CAPE
Tel: +27 (0) 21
423-6955/6

KWAZULU NATAL
Tel: +27 (0) 31 202-6244/6394

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Project:

LETABA COLLEGE

Drawing Title:

Site - Reticulation Layout

Designed	Drawn	Checked		Passed	Date	Size
		Quality	Design	PR Eng		A0
CP	HP	SE	CP	CP	09.12.2021	Scale
						1 : 300

Drawing Status : **Issued for Tender**

Project Number	Division	Service	Drawing Number	Revision
211056	E	E	100-R	0