


ENGINEERING UNIT  
DEVELOPMENT ENGINEERING

PLAN DESCRIPTION	DWG. NO.	SHEET NO.
CONTINUED FROM		
CONTINUED ON		
CROSS SECTIONS		
TYPICAL CROSS SECTION		
SURVEY LAYOUT		

REDUCED PLAN USE SCALE BELOW  
0 10 20 30 40 50 60 70  
70mm ON ORIGINAL PLAN

DESIGN CONSULTANT  


Engineering  
CONSULTANTS  
PROFESSIONAL ENGINEERS

ENGINEERING  
PROCUREMENT  
MANAGEMENT

BVI Consulting Engineers KwaZulu-Natal PTY (Ltd )

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Approved: \_\_\_\_\_ Date: \_\_\_\_\_

TO	24-05-23	ISSUED FOR TENDER
B	08-12-22	ISSUED FOR CLIENT REVIEW
A	17-11-22	ISSUED FOR INTERNAL REVIEW

Revision      Date      Description

NOTE: No construction work to commence until land and servitudes acquisitions have been completed

Acquisitions completed

DATE: \_\_\_\_\_ ENGINEER: \_\_\_\_\_

UNDERGROUND SERVICES CHECKED

S.W DRAINS	DATE	SIGNATURE
SEWERS		
WATER MAINS		
G.P.O CABLES		
ELECTRIC CABLES		
S.A.R. CABLES		
E.S.C. CABLES		
OIL PIPE LINE		

NOTE: Only underground services affected by new construction work are shown. Care must be taken during excavations for road foundations, trenches etc., to avoid damage to underground services such as sewers, drains, cables, water mains and corridors. Whenever possible these must be located before work proceeds.

Contract No. 3V-24840

Project Title

INTERIM SERVICES PROGRAMME

AREA : H-H7

Drawing Title

FOOTPATHS LAYOUT

Scales 1 : 500

Reference

Checked DG Date Signature

Designed PT

Drawn by NS

Senior Manager: Development Engineering (South)

Deputy Head: Development Engineering

Head : Engineering

Drawing No 49253-001

Sheet 1 of 1 Sheets

LEGEND

	PROPOSED FOOTPATH
	PROPOSED ROAD
	EXISTING FOOTPATH
	WARD BOUNDARY
	INFORMAL SETTLEMENT BOUNDARY
	EXISTING CENTERLINE ROAD
	RAILWAY LINES
	RIVERS/STREAMS
	ABLUTION FACILITIES
	CADASTRAL BOUNDARY
	EXISTING SEWER LINE
	FLOOD LINE

TENDER PURPOSES ONLY