

- EARTHWORKS NOTES:
- 1.MATERIAL, CONSTRUCTION, TESTING, BEDDING ETC. SHALL BE IN ACCORDANCE WITH THE RELEVANT CLAUSE OF STANDARDIZED SPECIFICATIONS SANS 1200C AND DM
 - 2.LEVELS ARE BASED ON MSL DATUM.
 - 3.ALL BULK EARTHWORKS AREAS SHALL BE CLEARED AND GRUBBED.
 4. TOPSOIL TO A DEPTH OF 100mm SHALL BE REMOVED FROM BULK EARTHWORKS AREAS AND STOCKPILED ON SITE FOR LATER LANDSCAPING.
 5. FILL MATERIAL SHALL BE COMPACTED TO 95% OF Mod AASHTO IN LAYERS NOT EXCEEDING 300mm (OR AS PER SPECIFICATION)
 6. CUT AND FILL SLOPES SHALL BE 1:1.5 FOR EARTHWORKS PLATFORMS UNLESS NOTED OTHERWISE.
 7. THE LOCATION AND DEPTH OF EXISTING SERVICES SHALL BE CONFIRMED PRIOR TO COMMENCING EARTHWORKS OPERATIONS.
 7. ENGINEER TO APPROVE SETTING OUT BEFORE CONSTRUCTION COMMENCES.

REVISIONS

	DATE	DESCRIPTION
A	18/10/2019	DESIGN APPROVAL

CLIENT:



IMPLEMENTING AGENT:



PROJECT MANAGERS:
CIVIL ENGINEERS:
STRUCTURAL ENGINEERS:



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PROJECT NAME INFORMATION
ALTERATIONS AND ADDITIONS TO
KHANDISA PRIMARY SCHOOL IN DLANGEZWE

SECTION / BLOCK

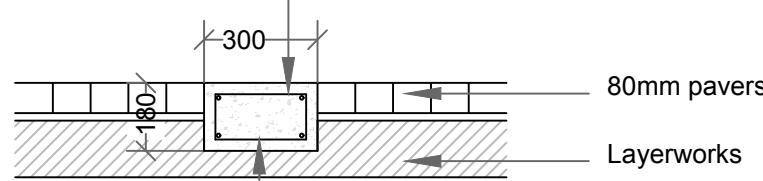
GENERAL SITE LAYOUT PLAN

TITLE
CIVIL ENGINEERING DRAWING

DRAWING DESCRIPTION
ACCESS ROAD, PARKING AREA
AND WALKWAYS LAYOUT PLAN
AND DETAILS

SCALE	AS SHOWN		
DESIGNED SAM	DATE OCT 2019	P/Eng No. 20160552	SIGN:.
DRAWN SAM	DATE OCT 2019	P/Eng No. 20160552	SIGN:.
APPROVED RJK	DATE OCT 2019	DRAWN: 20060009	SIGN:.
DRAWING NUMBER:	P1911/10-001	REVISION A	

Y10 Top and Bottom
with R8 links @ 300c/c
40mm cover to reinforcement



Cast insitu concr. beam
Grade 30MPa/19mm
Constr. joint at 1m c/c

ADGE and ANCHOR BEAM DETAIL

scale: 1:20

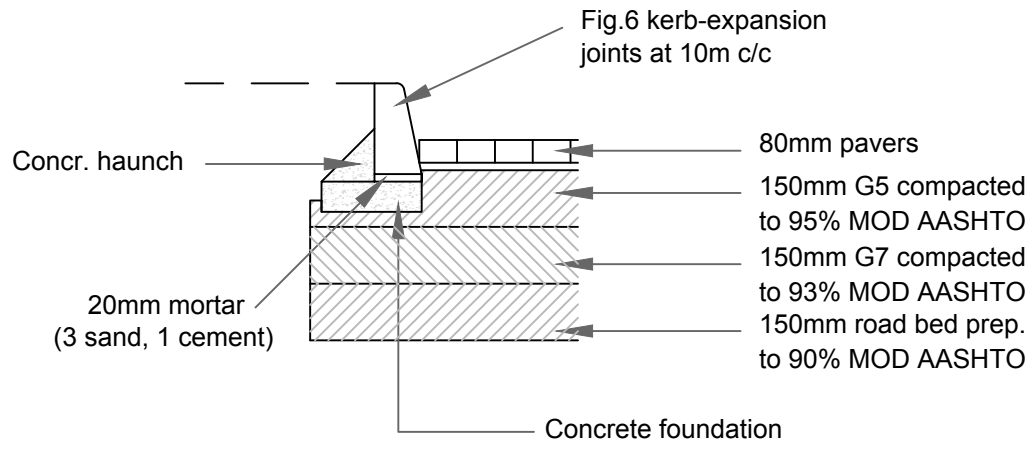


FIG. 6 KERB DETAIL AROUND
PARKING AREA

scale: 1:20