

EDGE OF DECK TO BE FLUSH WITH ROCK FACE

General notes
The design on this drawing is copyright and remains the property
of the architic.
All work to conform to SANS 10400 National Building regulations
(2011) and to local authority requirements.
All relevant levels, dimensions and details to be checked on site
before commencing any work. Report any discrepancies to the
architect immediately. Do not scale.

Waterproofing notes
USB green waterproofing membrane to all concrete surface beds.
DPC to base of all external walls and to windowslis.
Piecoble waterproofing under floor finish of any room containing
sanitary flotures, as well as to the floor and walls of any shower.

Drainage and plumbing notes
All soil- and waste pipes to be accessible along their entire length
IE's to all bends and junctions of waste- and soil pipes, CE's
every 25m max.
65mm reseal traps to all waste fittings.

Geyers to be insulated: insulation R-value 2.0

Environmental sustainability and energy usage all work to comply with SANS 10400-X and SANS 10400-XA Femistration: SANS 613
SOAIC Geyers: SANS 10400-Y
Vallis: SANS 10400-Y
Vallis: SANS 10400-Y
Gladring: SANS 10400-Y
Liphting and vertilation: SANS 10400-O
Space heating: SANS 10400-V

- 1	_	REVISIONS		
	R	DATE	DESCRIPTION	
	Α	2020-06-29	DETAILS FOR APPROVAL	
	ш			
	ш			



HOUSE MIDLANDS COMPOSITE DECKING **DETAILS** 

LAYOUT OF DECKS					
DRAWN	BY:	J.K JORDAAN			
APPROV	ED BY:	Mr. S Martin			
DATE D	RAWN:	2020-06-29			
SIZE A3	SCALE 1:100	PROJECT No. 07/'20			
OC	) 1	A			

DECKING PROFILE TO BE USED: GOLD RANGE: CHARCOAL COLOUR