



- ADDITIONAL SPECIAL NOTES:**
1. Contractor must supply approved Engineers plans and design certificate.
 2. 18m x 12m x 3.6m Portal frame structure.
(The Portal frame structure must have a minimum height of 3.6m
Painting of the Portal frame structure: One (1) coat of grey etch primer and two (2) coats of QD enamel to the columns, rafters and bracings.
 3. 0.5mm IBR cladding - Z150 Galvanized coating
 4. 2 x 2m sliding doors, to open to both sides, on gable ends, according to the Engineers designs.
 5. 2 x 1.5m sliding doors according to the Engineers designs, as indicated on floor plan.
 6. 140 x 190 x 390mm concrete blocks built up to 900mm above floor level.
 7. IBR to overlap block wall by atleast 500mm.
 8. 8 x Polycarbonate Translucent IBR sheets (1.2mm) to be fitted on the roof, 4 on each side.
 9. 150mm x 100mm Aluminium Gutters with 76mm downpipes.

NO:	SPECIAL NOTES:	DATE APPROVED	ENGINEERING SERVICES	MULTIPURPOSE SHED	SCALE	INDEX NO.:
1.	150mm Reinforced Concrete floor: 25Mpa with a steel float finish	DECEMBER 2020	ENGINEERING SERVICES	ELEVATIONS	A3 ORIGINAL	SCMM001/33/04
2.	500 Micron DPC under reinforced floor.	DECEMBER 2020	Private Bag X015			
3.	150mm Ramps on 4m entries.	DECEMBER 2020	DÖHNE ADI			
4.	100mm Ramps at 1.5m entries.	DECEMBER 2020	STUTTERHEIM			
5.	1000x100mm Apron around the structure	DECEMBER 2020	4930			
			RURAL DEVELOPMENT AND AGRARIAN REFORM PROVINCE OF THE EASTERN CAPE			PLAN NO.:
						SHEET 4 OF 4