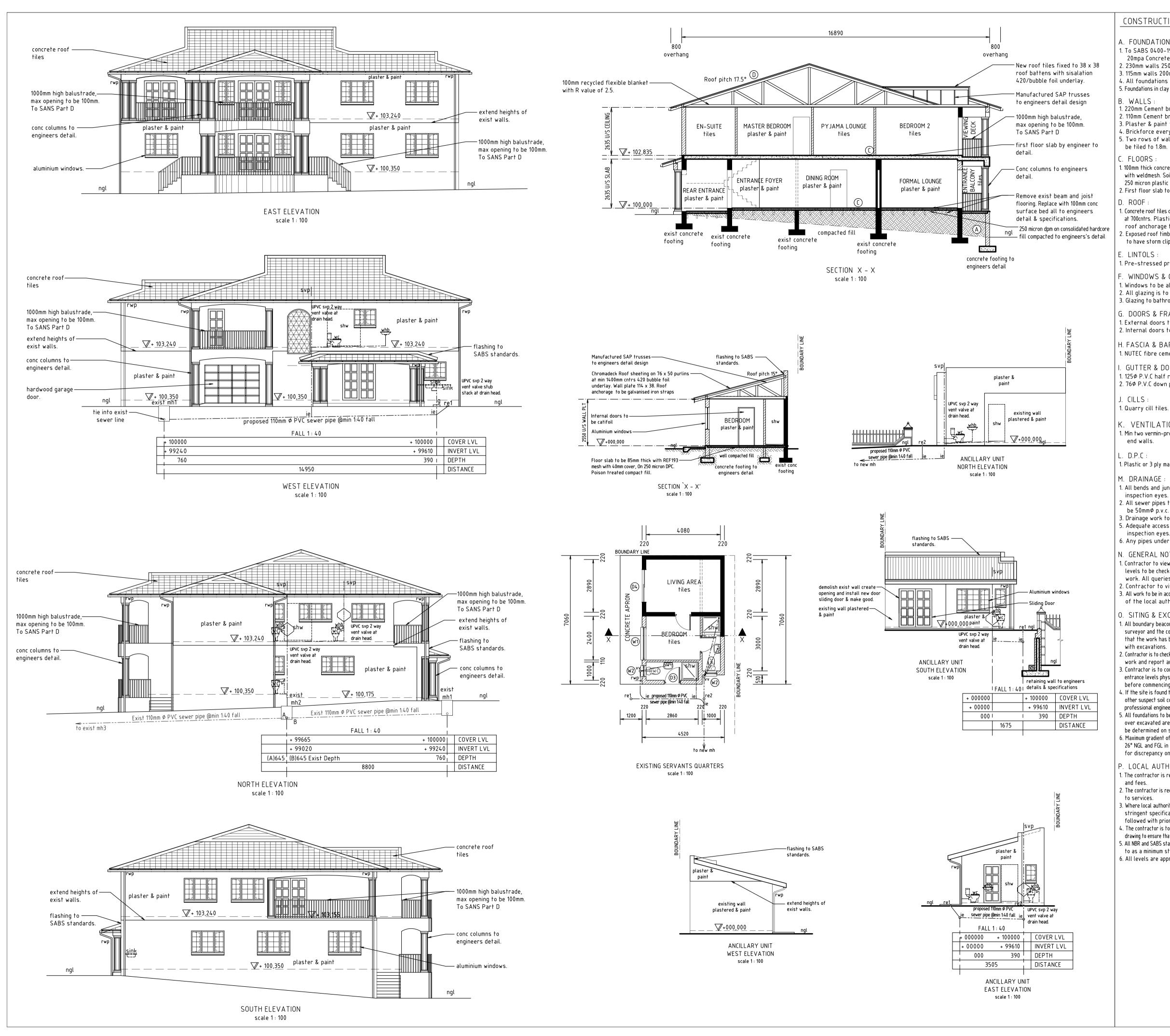
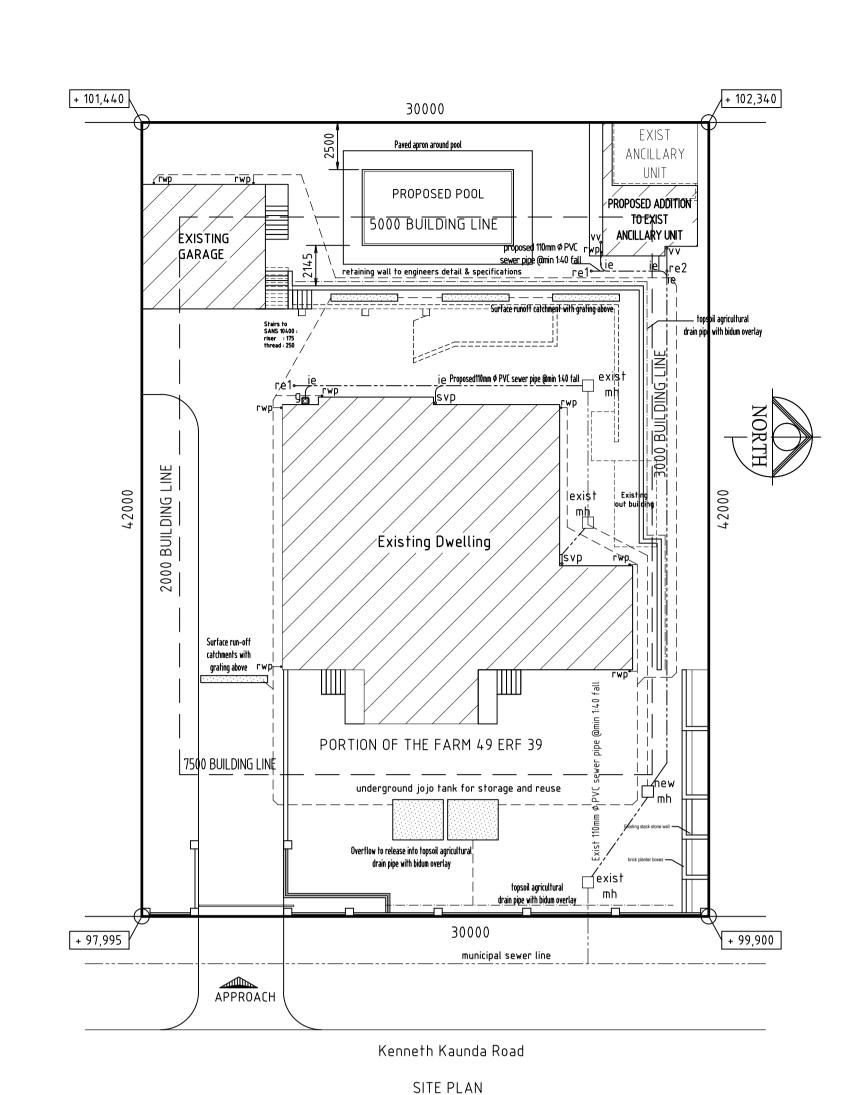


CONSTRUCTION NOTES : 1. To SABS 0400-1990 PART H. 20mpa Concrete foundations. 2. 230mm walls 250mm x 700mm. 3. 115mm walls 200mm x 600mm. 4. All foundations to be founded on solid ground. 5. Foundations in clay or shale subject to engineers approval. 1. 220mm Cement bricks external walls. 2. 110mm Cement bricks internal walls. 3. Plaster & paint finish. 4. Brickforce every 4th course. 5. Two rows of wall tiles above sink & whb. Shower to I. 100mm thick concrete on well rammed earth fill, reinforced with weldmesh. Soil to be ant poisoned. Ceramic tile finish, 250 micron plastic sheet under floor 2. First floor slab to engineers detail and specifications. 1. Concrete roof tiles on 38 x 38 battens on trusses by roof specialist at 700cntrs. Plastic sheet under tiles. Wall plate 38 x 114, roof anchorage to be galvanised iron straps. 2. Exposed roof timber to be painted with carbolinium. Eave tiles 1. Pre-stressed precast concrete lintols. . WINDOWS & GLAZING : 1. Windows to be aluminium cottage pane windows. 2. All glazing is to be in accordance with NBR PART N. 3. Glazing to bathrooms and wc's to be in obscure glass. G. DOORS & FRAMES : 1. External doors to be meranti hardwood. 2. Internal doors to be catifoil. H. FASCIA & BARGE 1. NUTEC fibre cement. GUTTER & DOWN PIPES : 1. 125¢ P.V.C half round gutters. 2. 76¢ P.V.C down pipes. K. VENTILATION EAG ARCHITECTS 1. Min two vermin-proofed air-bricks per room and on gable 1. Plastic or 3 ply malthoid under wall and under window cills. Contact : 079 427 4337/ 083 785 5871 Fax : 031 208 5459 1. All bends and junctions in drains to be provided with Email : eagarchitects@live.co.za 2. All sewer pipes to be 100mmø p.v.c, All waste pipes to 3. Drainage work to comply with local authority by-laws. ARCHITECTURAL, CONCEPTUAL AND INTERIOR DESIGN 5. Adequate access panels to be fitted in all ducts over ZONE SPECIAL RESIDENTIAL 6. Any pipes under floor to be encased in concrete. N. GENERAL NOTES : 1. Contractor to view site before tendering, All dimensions & SCHEDULE OF AREAS :levels to be checked on site prior to commencement of any work. All queries to be directed to the author. PORTION ERF OF THE FARM 49 ERF 39 1260.00 sqm 2. Contractor to visit site before tender. 3. All work to be in accordance with N.B.R and to the satisfaction EXIST DWELLING 460.80 sqm of the local authority. EXISTING BALCONIES 56.93 sqm EXISTING GARAGE 42.85 sqm . SITING & EXCAVATIONS : 15.71 sqm EXISTING OUTBUILDING 1. All boundary beacons are to be flagged by a registered land 576.29 sqm TOTAL EXISTING BUILDING AREA surveyor and the contractor is to obtain a certificate stating that the work has been correctly set out before proceeding 13.80 sqm PROPOSED OUTBUILDING ADDITIONS PROPOSED ADDITIONAL COVERAGE 56.93 sqm 2. Contractor is to check all dimensions and levels before commencing work and report any discrepancies to drawing service. 3. Contractor is to confirm and ensure correctness of floor and 26.83 % COVER entrance levels physically on site with local authority inspector F.A.R. 38.85 % before commencing work. 4. If the site is found to contain clay, shale, ground water or any other suspect soil condition, then all foundations are to be to professional engineer's details and built under his supervision. CLIENT : 5. All foundations to be taken to hard, virgin ground. No back filling Mr A.R. ABBU over excavated areas will be permitted. Foundation depths to be determined on site. 6. Maximum gradient of unretained banks to be cut not to exceed CLIENT SIGNATURE 26° NGL and FGL in approximate position, no claim can be made for discrepancy on site. JOB TITLE : . LOCAL AUTHORITY PROPOSED ALTERATIONS & FIRST FLOOR ADDITION . The contractor is responsible for all local authority notices TO EXISTING DWELLING ON 49 ERF 39 OF THE FARM DURBAN NORTH, NO 51 KENNETH KAUNDA . The contractor is required to obtain all necessary connections ROAD ATHLONE 3. Where local authority or government regulations require more stringent specification than shown herein, they are to be followed with prior consent of the owner. 4. The contractor is to inspect the official approved copies of the DESIGNED BY: B.E.Saul drawing to ensure that all amendments have been taken into account. REGISTRATION No: T0436 5. All NBR and SABS standards and specifications are to be adhered to as a minimum standard and good construction principles. P.0. BOX 352 6. All levels are approximate. MANDENI, 4490 Cell : 083 785 5871 DRAWN BY ΕA DRAWING DESCRIPTION SITE PLAN, FLOOR PLANS DATE : SCALE : 23:06:2016 1:100, 1:200 DRAWING No 00/2016SD



CONSTRUCTION NOTES: A. FOUNDATIONS 1. To SABS 0400-1990 PART H. 20mpa Concrete foundations. 2. 230mm walls 250mm x 700mm. 3. 115mm walls 200mm x 600mm. 4. All foundations to be founded on solid ground. 5. Foundations in clay or shale subject to engineers approval. 1. 220mm Cement bricks external walls. 2. 110mm Cement bricks internal walls. 3. Plaster & paint finish. 4. Brickforce every 4th course. 5. Two rows of wall tiles above sink & whb. Shower to . 100mm thick concrete on well rammed earth fill, reinforced with weldmesh. Soil to be ant poisoned. Ceramic tile finish, 250 micron plastic sheet under floor 2. First floor slab to engineers detail and specifications. 1. Concrete roof tiles on 38 x 38 battens on trusses by roof specialist at 700cntrs. Plastic sheet under tiles. Wall plate 38 x 114, roof anchorage to be galvanised iron straps. . Exposed roof timber to be painted with carbolinium. Eave tiles to have storm clips. 1. Pre-stressed precast concrete lintols. . WINDOWS & GLAZING : I. Windows to be aluminium cottage pane windows. 2. All glazing is to be in accordance with NBR PART N. 3. Glazing to bathrooms and wc's to be in obscure glass. G. DOORS & FRAMES : 1. External doors to be meranti hardwood. 2. Internal doors to be catifoil. H. FASCIA & BARGE I. NUTEC fibre cement. GUTTER & DOWN PIPES : 1. 125¢ P.V.C half round gutters. 2. 76¢ P.V.C down pipes. K. VENTILATION I. Min two vermin-proofed air-bricks per room and on gable 1. Plastic or 3 ply malthoid under wall and under window cills. 1. All bends and junctions in drains to be provided with 2. All sewer pipes to be $100 \text{ mm} \phi$ p.v.c, All waste pipes to 3. Drainage work to comply with local authority by-laws. 5. Adequate access panels to be fitted in all ducts over 6. Any pipes under floor to be encased in concrete. N. GENERAL NOTES : I. Contractor to view site before tendering, All dimensions & EAG ARCHITECTS levels to be checked on site prior to commencement of any work. All queries to be directed to the author. 2. Contractor to visit site before tender. 3. All work to be in accordance with N.B.R and to the satisfaction of the local authority. 0. SITING & EXCAVATIONS Contact : 079 427 4337/ 083 785 5871 I. All boundary beacons are to be flagged by a registered land Fax : 031 208 5459 surveyor and the contractor is to obtain a certificate stating Email : eagarchitects@live.co.za that the work has been correctly set out before proceeding 2. Contractor is to check all dimensions and levels before commencing work and report any discrepancies to drawing service. ARCHITECTURAL, CONCEPTUAL AND INTERIOR DESIGN B. Contractor is to confirm and ensure correctness of floor and entrance levels physically on site with local authority inspector before commencing work. ZONE SPECIAL RESIDENTIAL 4. If the site is found to contain clay, shale, ground water or any other suspect soil condition, then all foundations are to be to professional engineer's details and built under his supervision. CLIENT : . All foundations to be taken to hard, virgin ground. No back filling Mr A.R. ABBU over excavated areas will be permitted. Foundation depths to be determined on site. 5. Maximum gradient of unretained banks to be cut not to exceed CLIENT SIGNATURE 26° NGL and FGL in approximate position, no claim can be made for discrepancy on site. JOB TITLE : P. LOCAL AUTHORITY PROPOSED ALTERATIONS & FIRST FLOOR ADDITION I. The contractor is responsible for all local authority notices TO EXISTING DWELLING ON 49 ERF 39 OF THE FARM DURBAN NORTH, NO 51 KENNETH KAUNDA 2. The contractor is required to obtain all necessary connections ROAD ATHLONE 3. Where local authority or government regulations require more stringent specification than shown herein, they are to be followed with prior consent of the owner. 4. The contractor is to inspect the official approved copies of the DESIGNED BY: B.E.Saul drawing to ensure that all amendments have been taken into account. REGISTRATION No: T0436 5. All NBR and SABS standards and specifications are to be adhered to as a minimum standard and good construction principles. P.0. BOX 352 6. All levels are approximate. MANDENI, 4490 Cell : 083 785 5871 DRAWN BY ΕA DRAWING DESCRIPTION SECTION & ELEVATIONS DATE : SCALE:23:06:2016 1:100, 1:200 DRAWING No 00/2016SD

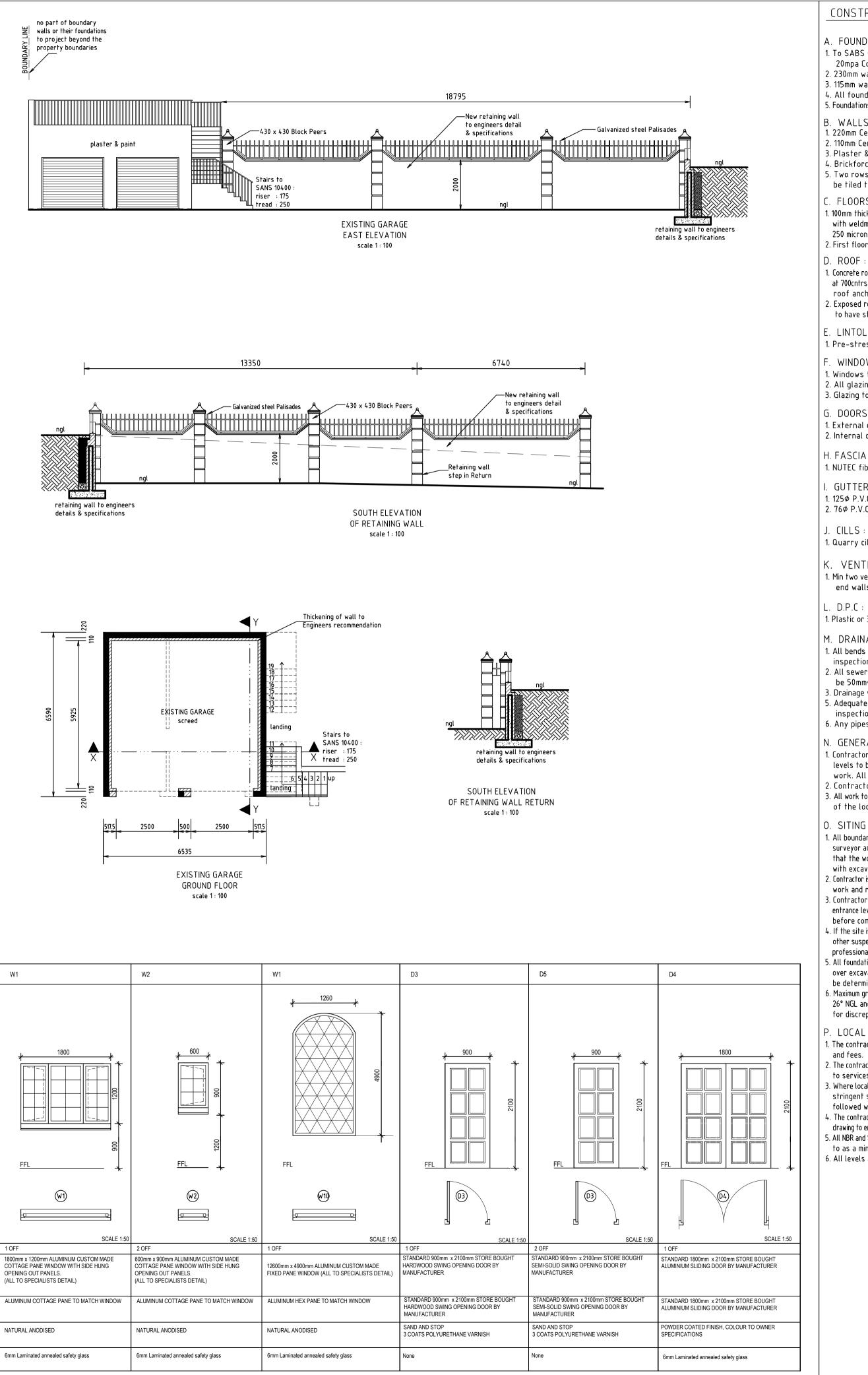


scale 1 : 200

General Notes: 1. Dimensions to be checked on site. 2. Overall sizes are nominal brickwork openings. 3. Manufacturer's shop drawings to be approved by the architects before manufacture commences. 4. All window frames in meranti to be varnished with 3 coats of polyurethane. 5. All window frames to be delivered to site with protective tape in place. All glazing to bathroom windows to have obscure glass. 7. All glazing to conform to SABS regulations No. REQUIRED: DESCRIPTION: (ALL TO SPECIALISTS DETAIL) FRAME: FINISH: NATURAL ANODISED 6mm Laminated annealed safety glass GLAZING:

WINDOW No.

W1



to project beyond the property boundaries

RUCTION NOTES :		
DATIONS : 5 0400–1990 PART H. Concrete foundations. walls 250mm x 700mm. yalls 200mm x 600mm.		
ndations to be founded on solid ground. ons in clay or shale subject to engineers approval. S :		
Tement bricks external walls. Tement bricks internal walls. & paint finish. rce every 4th course.		
vs of wall tiles above sink & whb. Shower to to 1.8m.		
RS : ick concrete on well rammed earth fill, reinforced dmesh. Soil to be ant poisoned. Ceramic tile finish, on plastic sheet under floor or slab to engineers detail and specifications.		
roof tiles on 38 x 38 battens on trusses by roof specialist rs. Plastic sheet under tiles. Wall plate 38 x 114, chorage to be galvanised iron straps. roof timber to be painted with carbolinium. Eave tiles storm clips.		
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S & FRAMES : l doors to be meranti hardwood. l doors to be catifoil.		
A & BARGE : ibre cement.		
R & DOWN PIPES : /.C half round gutters. /.C down pipes.	TABLE OF COVERAGE	_
: cill tiles.	PERMITTED COVERAGE 4	0% 472.00 sqm
TILATION : vermin–proofed air–bricks per room and on gable lls.	COVERAGE BREAKDOWN EXISTING MAIN DWELLING EXISTING GARAGE PROPOSED ANCILLARY U TOTAL COVERAGE	5 288.11 sqm 42.85 sqm
: r 3 ply malthoid under wall and under window cills.		
NAGE : s and junctions in drains to be provided with on eyes. er pipes to be 100mmø p.v.c, All waste pipes to	TOTAL NEW PROPOSED (COVERAGE 367.87 sqm 31.17 %
mø p.v.c. e work to comply with local authority by−laws. te access panels to be fitted in all ducts over		
ion eyes. es under floor to be encased in concrete.		
RAL NOTES : or to view site before tendering, All dimensions & o be checked on site prior to commencement of any ll queries to be directed to the author. tor to visit site before tender. to be in accordance with N.B.R and to the satisfaction ocal authority.	EAG AR	CHITECTS
G & EXCAVATIONS : lary beacons are to be flagged by a registered land and the contractor is to obtain a certificate stating work has been correctly set out before proceeding avations.	Contact : 079 427 4337/ 083 785 5871 Fax : 031 208 5459 Email : eagarchitects@live.co.za	
r is to check all dimensions and levels before commencing I report any discrepancies to drawing service. or is to confirm and ensure correctness of floor and levels physically on site with local authority inspector ommencing work.		CEPTUAL AND INTERIOR DESIGN
e is found to contain clay, shale, ground water or any pect soil condition, then all foundations are to be to nal engineer's details and built under his supervision. ations to be taken to hard, virgin ground. No back filling	CLIENT : Mr A.R. ABBU	
avated areas will be permitted. Foundation depths to mined on site. gradient of unretained banks to be cut not to exceed and FGL in approximate position, no claim can be made	CLIENT SIGNATURE :	
epancy on site. L AUTHORITY : ractor is responsible for all local authority notices actor is required to obtain all necessary connections res. cal authority or government regulations require more t specification than shown herein, they are to be with prior consent of the owner. ractor is to inspect the official approved copies of the ensure that all amendments have been taken into account. d SABS standards and specifications are to be adhered hinimum standard and good construction principles. s are approximate.	TO EXISTING DWELLIN	ONS & FIRST FLOOR ADDITION NG ON 49 ERF 39 OF THE H, NO 51 KENNETH KAUNDA
	DRAWN BY : E A	
	DRAWING DESCRIPTION : SECTION & ELEVATIO	NS
	DATE : 23:06:2016	SCALE : 1:100, 1:200
	DRAWING No : 00/2016SD	