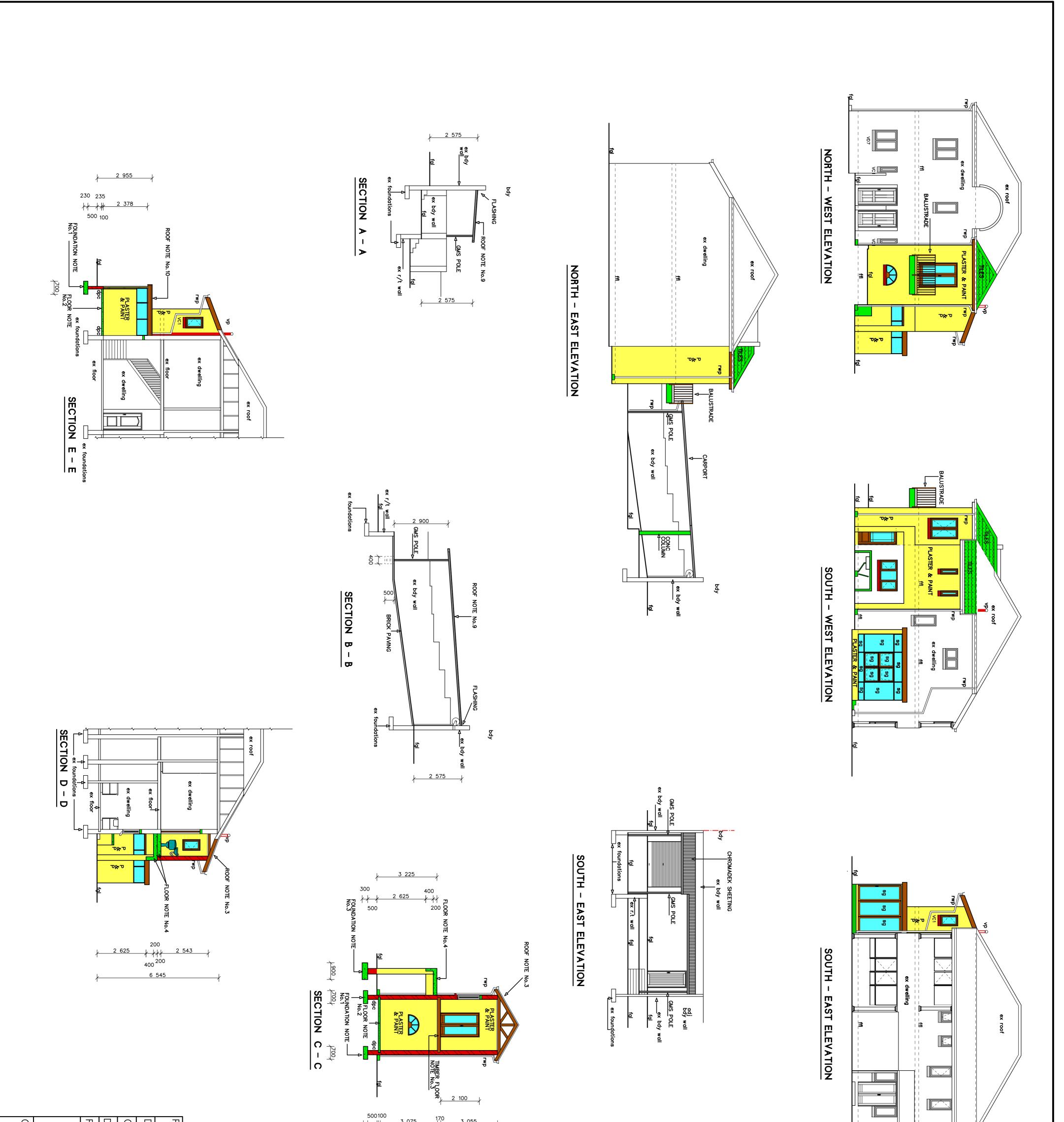


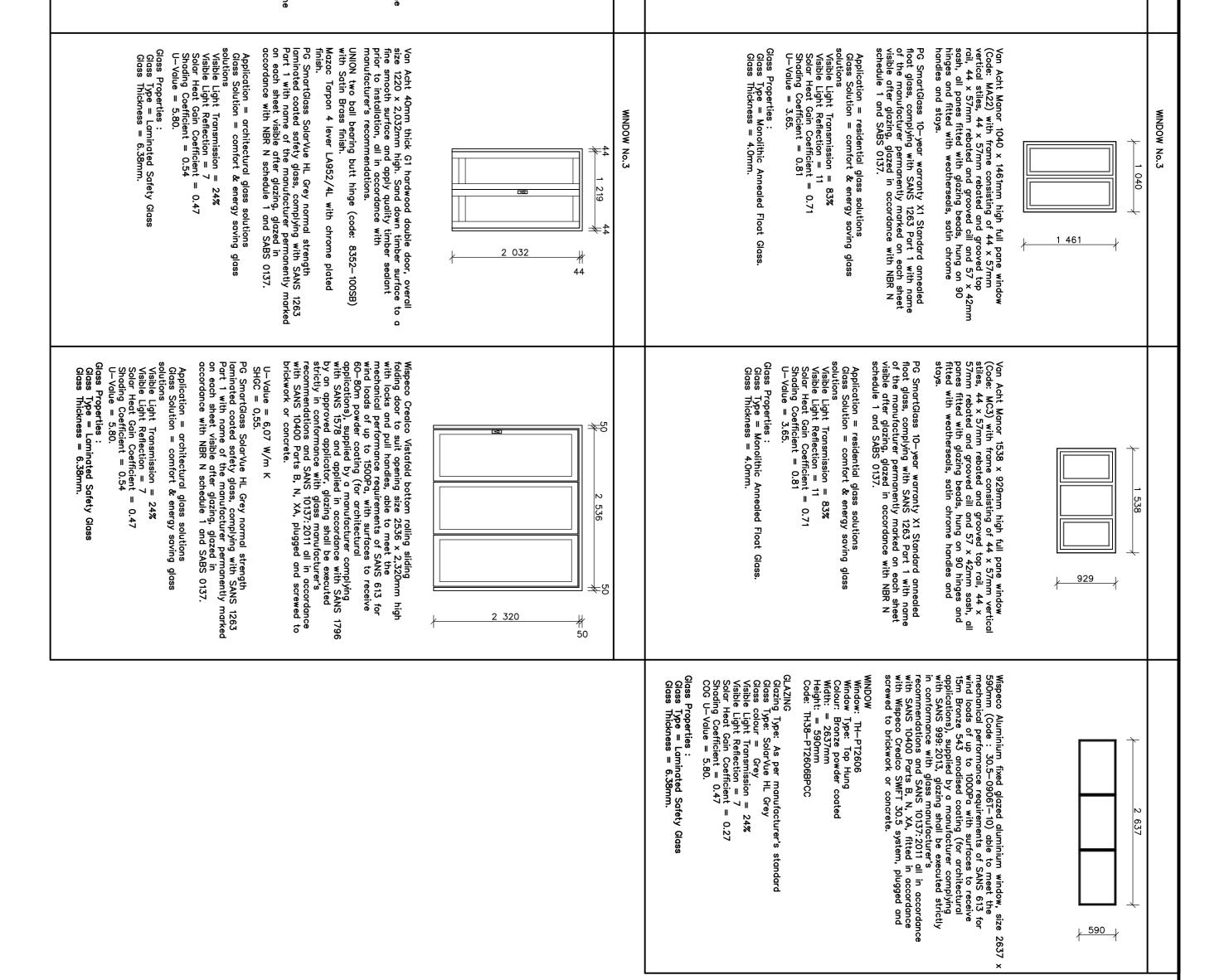
| STOREY | STOREY FLOOR PLAN | TIMBER FLOORS 1. Timber floor to comply with SANS 10082 Section 4.8 | | |
|--------------------|--|---|--|------------------------------|
| SITE PLAN | Ź | 2. Timber floor to be constructed under Engineers supervision. | | |
| | | 3. 38mm x 152mm Joists at a maximum spacing of 600mm to be secured to the wall with joist hangers and supported in the centre with 75mm x 75mm spacers. | | |
| | | 4. Timber floors to comply with SANS 10400 Part J 4.3, SANS 10082-2007. | | |
| tail. | 7. Roof to be insulated with 100mm thick blanket of either Pink "Aerolite" fibreglass or "Isotherm" polyester. Density 10Kg/m3. | 2. All glazing elements exposed to natural elements to comply with SANS 613. | SCHEDULE OF AREAS | REAS |
| | Flashing. Roof to be flashed to existing building by roofing contractor. | 3. Shower enclosure glass to be 6mm. toughened safety glass. | | |
| ance with | 9. Awning/Carport to be erected by specialists. Victorian pattern Chroma-deck roof sheeting supported on 75mm. GMS poles set | 4. Grazing to comply with SANS 10400 Part N4.1 - N4.4. | SITE | 944.000 sq.m. |
| nesh | into 400mmx400mmx500mm foundations. 2.5 degree pitch. To Engineer's design and detail | 1. | PERMISSIBLE COVERAGE | 397.600 sq.m. |
| , | 10.Painted chromadeck sheeting on 38x38mm battens on 250 | s Access to drains to be marked at every change of direction | PERMISSIBLE F.A.R. | 994.000 sq.m. |
| sh the | micron Gundle DURAFOIL 2SL SANS 1381 Part 4 Reflective | 2. Access to trialing to be marked at every change of an ection, gradient and junction. | EXISTING DWELLING (GROUND STOREY) | 292.107 sq.m. |
| | 2.5 degree pitch. | 3. All waste pipes to be fully accessible at all times. | EXISTING DWELLING (1st STOREY) | 198.259 sq.m. |
| | 11. All roof's to comply with SANS 10400 Part L. | 4. Pipe sizing - Waste pipes - 50mm uPVC. | EXISTING DWELLING (BASEMENT) EXISTING OUTBUILDING | 73.777 sq.m. |
| | | SAN | EXISTING COVERAGE | 365.880 sa.m. |
| | 1. Specifications. | FINISHES | EXISTING F.A.R. | 617.540 sq.m. |
| | 2. Skylight installation to be wateproofed to detail. | 1. Plastered exterior walls: High quality PVA. | PROPOSED ADDITIONS (Grd.STOREY) | 22.794 sq.m. |
| Ilvanised iron | CEILINGS | 2. Plastered interior walls: High quality PVA. | PROPOSED ADDITIONS (1st STOREY) PROPOSED ADDITIONS (CSRPORT) | 11.339 sq.m. 44.444 sq.m. |
| k. DURAFOIL 2SL | 1. Rhinoboard ceilings on 38x38mm battens. Rhino cornice and cover strips. | -dwelling: ceramic tiles. -dwelling: timber boards | TOTAL PROPOSED ADDITIONS | 78.577 sq.m. |
| e pitch. | 2. Skimmed and painted ceilings. 3. Ceiling installation to comply with SANS 10400 Part L. | | TOTAL PROPOSED FLOOR AREA | 696.117 sq.m. |
| 5 fall 1 · 50 | GLAZING | | TOTAL PROPOSED COVERAGE | 433.118 sq.m. |
| | 1. Glazing as per details on window schedule. | | TOTAL PROPOSED F.A.R. | 696.117 sq.m. |
| | | | | |

| PROJECT No. SHEET No. 2165 - 18 1 of 3 DESIGNED MB REV. No. CHECKED MB SCALE 1 : 100 DRAWN MB DATE 02.05.2018 REVISION DATE DOWNERS SGNATURE WILMAMO UMAMO | Image: Solution of the second secon | |
|--|---|--|
| 8407 Pr. Son. / Pr. Son. / Pr. Son. / PROJE PR | IENT D. VILL OUECT DBMISSION / DBMISSION / | APPLICATION IN PRINCIPLE No: C.Y. O.G. CS. 22018 C SHEET: Y.S. DEVELOPMENT MANAGEMENT DEPARTMENT GRANTED: Subject to 3 attached conditions HEAD: Development Planning And Management Town Planning Appeals Committee |



| WNERS SIGNED K K K K K K K K K K K K K K K K K K K | |
|---|---|
| NATURE | |
| PROJECT ALTERATIONS & ADDITIONS TO BRAWING TITLE SUBMISSION / WORKING CADASTRAL DESCRIPTION Portion 2 of ERF II59 DURBAN ADDRESS 196 PROBLEM MKHIZE ROAD RATE No. 0383 - 1252 CONTACT TELEPHONE NO. 073 -246 - 8407 73 -246 - 8407 PACIFIC TURAL DESCRIPTION ACCHTECTURAL DESCRIPTION NOUSTRIAL CONVERTING NOUSTRIAL CONVERTING MACKING THEORY Sin And Tech Neutron Mack Tech Neutron Sin And Tech Neutron Mack Tech Neutron Sin And Tech Star. Sin And Tech Star. Sin And Tech Star. | APPLICATION IN No: CAPLICATION IN GRANTED: Subject to the HEAD: Development Planning Appeals Comm |

| book No.1 www.ow No.1 velocity velocity velocity second velocity second | S33mm high full pane window (Code: Non Acht Manor 5484x 933mm high full pane window (Code: MC1 LH) with frame consisting of 44 x 55mm vertical state and grooved top roll, 44 x 57mm rebated and grooved top roll, 44 x 57mm rebated and grooved clain and 57 x 42mm sash, al 41 x 57mm rebated and grooved clain and 57 x 42mm sash, al 57mm rebated and grooved clain and 58 x 1263 Pert 1 with name of the frame-coordance with NBR N schedule 1 and 58 x 503 x 1263 Pert 1 with name of the 1 and 58 x 503 x 1263 Pert 1 with name of the 1 and 58 x 500 x 10 x 40 x 50 x 10 x 40 x 50 x 10 x 10 x 10 x 10 x 10 x 10 x 1 | DOOR No.1 292 33 584 584 33 584 584 33 1 | |
|---|---|---|--|
| WNDOW No.2 | Acht 1039 x 520mm high fixed arch v 9SUNRAY) with 45 x 65mm main fran glass, complying with SANS 1263 Par e manufacturer permanently marked o e after glazing, glazed in accordance dule 1 and SABS 0137. ication = residential glass solutions is Solution = comfort & energy saving ole Light Transmission = 83% ole Light Reflection = 11 r Heat Gain Coefficient = 0.71 ding Coefficient = 0.81 'alue = 3.65. s Properties : s Type = Monolithic Annealed Float G s Thickness = 4.0mm. | WINDOW No.2 | |



| ROJECT No. 2165 - 18 SIGNED MB REV. No. HECKED MB SCALE 1 : 100 MB DATE 02.05.2018 DATE DATE DATE DATE | |
|--|---|
| CLIENT I. D. WILLIAMS PROJECT ALTERATIONS & ADDITIONS TO UNT 2 DRAWING TITLE SUBMISSION / WORKING CADASTRAL DESCRIPTION Portion 2 of ERF 1159 DURBAN ADDRESS 196 PROBLEM MKHIZE ROAD RATE No. 0383 - 1252 CONTACT TELEPHONE NO. 073 - 346 - 8407 PC ROB ARCHITECTURAL DESIGN INCUSTRIAL ENGINEERING PC ROBUSTRIAL ENGINEERING PC ROB | APPLICATION IN PRINCIPLE No: CLI OCE C5.2018 INDUSCIONSENT GRANTED: NANUSERONSENT INDUSCIONSENT Manuel Angelia Communic Two Paumel Angelia Communic |