

GENERAL:

- 1. All work to comply with NBR or SANS 2. All levels and dimensions to be checked on site prior to commencement of building.
- 3. Discrepancies to be brought to the authors attention. 4. All written dimensions taken in preference to scaling.
- 5. All boundary beacons to be flagged by a registered land surveyor and the contractor to obtain a cirtificate stating
- that the work has been correctlyset before proceeding. 6. All foundations taken to hard virgin ground.

- WALLS:
- 1. Walls of 220mm & 110mm brickwork & blockwork. 2. External walls all to be finished as per spec.
- 3. Internal walls to be plastered & painted
- 4. Walls all ventilated with air bricks . 5. All walls to comply with Part - K (SANS 10400)
- ROOF CONSTRUCTION:
- 1. See Section A A & B B 2. Flashing provided where necessary.
- 3. Fascias and bargeboards all in fibre cement. 4. Ceilings all 6.0mm plasterboard and painted with
- gypsum cornices. 5. All rain water goods to match existing.
- DOORS & FRAMES:
- 1. Aluminium frames on all external doors
- 2. All external doors as per schedule
- 3. All internal doors are flush panel semi solid core faced in. 4. All timber doors provided with 1 pair (internal) and 1.5 pairs (external) 100 mm brass butt hinges and lockset.

WINDOWS & GLAZING:

1. Windows, as shown on schedule 2. All glazing in accordance with Part "N" of SANS 10400. 3. Glazing to bathrooms & WC's all obscure toughened safety glass

PLUMBING:

- Waste pipes : 50Ø PVC pipes
 Internal water pieps : 15Ø copper feed to fitments 3. Sewer pipes : 100Ø PVC pipes
- 4. New sewer line to connect to existing as shown 5. All WHB to have 50Ø 1 way vent valve
- 6. All WC's to have 2 way vent valve

STORM WATER:

1.62 % 26.70 m²

All s.w to discharge to ex. storm water line

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ALL MEASUREMENTS AND HEIGHTS HAVE TO BE CONTROLLED AND WERE APPLICABLE, ADAPTED TO EXISTING BUILDINGS, PRIOR TO COMMENCEMENT OF ANY WORK. ANY DISCREPANCIES OR CONTRADICTION HAS TO BE DISCUSSED WITH THE ARCHITECT IMMEDIATELY.

NO DRAWINGS ARE TO BE SCALED

ALL BRICKWORK IS TO BE SET OUT USING A PROFILE MARKED AT 85 mm c/c & 128 mm c/c FOR MAXI BRICKS THE CONTRACTOR MUST HAVE A FULL SET OF DRAWINGS ON SITE DURING CONSTRUCTION.

ALL DIMENSIONS AS INDICATED ON PLAN ARE TO BE SET OUT ON A LEVEL HORIZONTAL PLANE.

THE CONTRACTOR IS RESPONSIBLE FOR CORRECT SETTING OUT OF BUILDINGS ON THE SITE, WITH PARTICULAR PREFFERENCE TO SITE BOUNDARIES AND BUILDING LINES. THE CONTRACTOR IS TO BUILD IN S.A.B.S. APPROVED D.P.C'S WHETHER OR NOT THESE ARE SHOWN ON DRAWINGS. TO ALL EXTERNAL WALLS AT EACH FLOOR, BEAM OR PRAPET LEVEL AND TO ALL WINDOWS, DOORS, GRILLES OR OTHER OPENINGS IN EXTERNAL WALLS, CAVITY WALLS TO HAVE STEPPED D.P.C'S.

QUALITY OF ALL MATERIALS AND WORKMANSHIP TO COMPLY WITH THE RELEVENT S.A.B.S. & NBR SPECIFICATIONS.



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PROJECT:

PROPOSED ADDITIONS & ALTERATIONS TO EX. DWELLING FOR J. MAHARAJ & S. NAIDOO OF ERF 2785, 6 THIRLMERE PLACE DURBAN NORTH

SUBMISSION DRAWINGS: FLOOR PLAN, ELEVATIONS & SCHEDULE

		-	
	Date:	AUGUST 2022	
	Scale:	AS SHOWN	
	Design:		
	Drawn:	N.A MNGOMA	
	DWG No/Sheet No:		

DRESS	I.D NO.	TEL.	SIGNATURE
IRLMEKE PL	1808135042082	0824685772	MAG
HRAMil'E PL	5912105296181	0824557924	Kan
HIRLMERE PL.	7904165150083	083 9499 349	Ma.