GENERAL NOTES

ELECTRICAL

ALL ELECTRICAL WORK IS TO BE CARRIED OUT BY A QUALIFIED ELECTRICIAN AND IS TO COMPLY WITH LOCAL AND NATIONAL BUILDING REGULATIONS.

STORMWATER

ALL DOWNPIPES AND GUTTERS TO BE PVC ALL STORMWATER PIPES TO BE 100MM PVC

ALL EXTERNAL WALLS TO BE 220mm CEMENT BRICK AS ALL INTERNAL WALLS TO BE 110mm CEMENT BRCK AS SHOWN

PLUMBING

ALL PLUMBING WORK IS TO BE CARRIED OUT BY A QUALIFIED PLUMBER AND IS TO COMPLY WITH NATIONAL AND LOCAL BUILDING REGULATIONS

ALL WATER SUPPLY PIPES TO BE IN COPPER

DRAINAGE

ALL DRAINAGE AND SW PIPES TO BE 100MM PVC UNLESS OTHERWISE SPECIFIED INSPECTION EYES TO ALL BENDS AND JUNCTIONS VENT PIPES TO HAVE ACCESS 150MM ABOVE GL ALL FITMENT TRAPS TO BE VENTED
ALL DAMAGED FITTINGS TO BE REPLACED
WASTE PIPES TO BE 50MM PVC MANHOLE CONNECTION POINT TO BE EXPOSED BEFORE COMMENCEMENT OF WORK GULLYS AND MANHOLE SURROUNDS TO HAVE 100MM KERBING ABOVE GL

DOUBLE STOREY AND SUSPENDED SLABS
ALL FOUNDATIONS AND SUSPENDED SLABS TO ENG DETAIL SLIP JOINTS AND EXPANSION JOINTS ALL TO ENG DETAIL

ALL GLAZING TO COMPLY WITH PART N OF NBR

ALL INTERNAL BATHROOMS TO HAVE AIR EXTRACTED TO THE EXTERNAL VIA MECHANICAL MEANS AT A RATE OF 26L / SEC MINIMUM OF 160 LUX TO BE PROVIDED

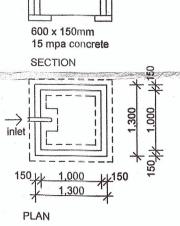
> no fines concrete blocks (440 x 290 x 150)

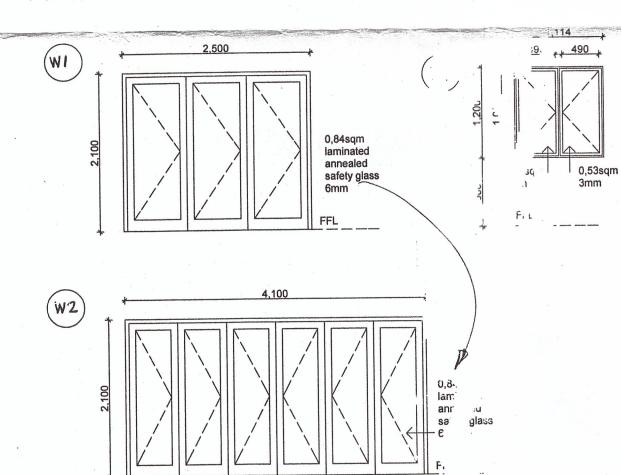
conc. lintols for sw catchpit 600 x 150mm 15 mpa concrete SECTION

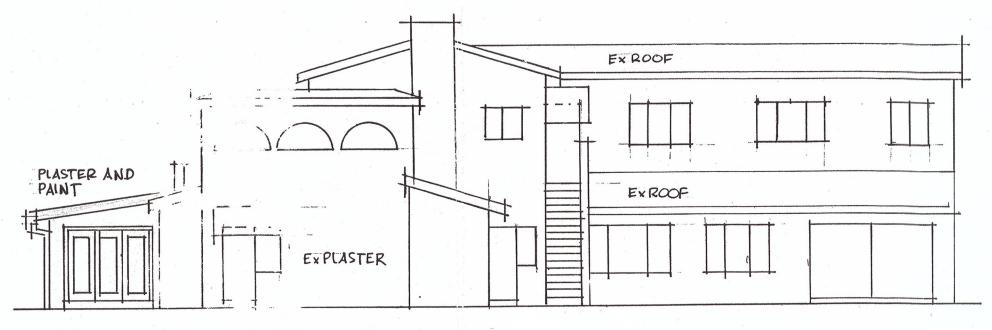
Timber frames to recieve glazing material shall either comply with the requirements ... and 727 or \$ 2, or be capable of withstanding the wind and impact loads determined in accordance with the requirem 18 10400 - B without deflecting more than 1/175th of their span

Glazing to comply with window schedule below showing minimum glass thickness

(all glazing except where stated to be Monolithic annealed glass)







N ELEVATION

PREVIOUS APPROVED

COPY 3 ETHEKMINI MUNICIPALITY INNER WEST 11-0173 AFFLICATION NO.

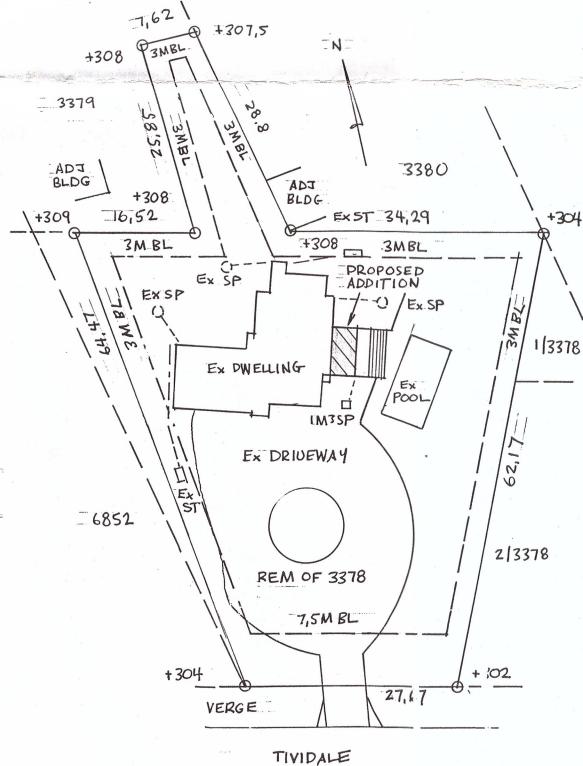
APPROVED in terms of The National Building Regulations and Building Standards Act Number 103 of 1977 2011 -03- 1 4 This plan is approved on the basis of the information shown hereon. Attention is drawn to attached documentation

SITE AREA 3052 SCHEDULE OF AREAS

GROUND FLOOR: LIVING AREA 227.9 COV.ENT. 3.5 GARAGE 32,3 PROP. ADDITION 21,1

FIRST FLOOL: LIVING AREA 184.Z

EX FAR 412.1 NEW FAR 21,1 Ex COV 263,7 NEW COV 21,1 TOTAL FAR 433,2 TOTAL COV 284,8



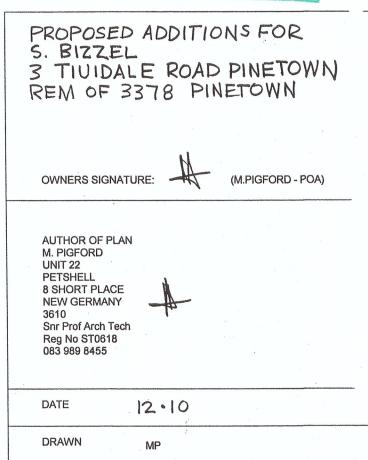
SCALE 1: 500

SHOULD WORK NOT HAVE COMMENCED THIS APPROVAL WILL EXPIRE ON ITS FIRST ANNIVERSARY DATE.

SCALE

DWG NO





1:100 1:50

SPEN 01 .001