FEATURE SCHEDULE

DOOR FRAME STANDARD, EXTERNAL, MILD STEEL

WINDOW STANDARD C2 TIMBER FRAME

FRAME PROFILE 25 133

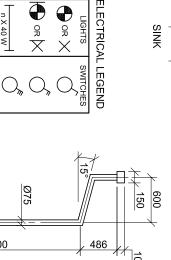
H/W FRAMED, LEDGED AND BATTENED

815

815

1000 1150

2150 FRAME DOOR



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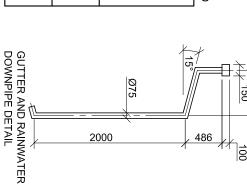
1700

2600

450

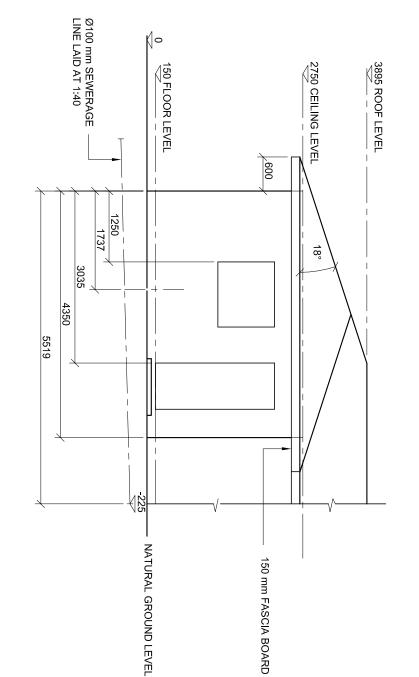
500

1300



OR X

OR X



2790

- 1. DISTRIBUTION BOARD
 2. SWITCHED SOCKET OUTLET
 3. FLUORESCENT LIGHT FITTING (3 × 40 W TUBES)
 4. OUTSIDE LIGHTS
 5. LIGHT SWITCH
 6. SINK
 7. RAINWATER DOWNPIPE 3966 3375 850 ⊗ ⊗ (S) \bigcirc \otimes ⊚∞ 1279 - CENTRE LINE OF A 110 mm BRICK WALL PLASTERED BOTH 600 mm WORK TOP SIDES CENTRE LINE OF A 220 mm LOAD-BEARING BRICK WALL

QUESTION 4: CIVIL DRAWING

Given

- A schematic floor plan of a kitchen showing the centre lines of the walls with dimensions, the positions of all the features and notes.
- the outside lines of the walls and the positions of some of the features.A schedule of features. • The incomplete south elevation of the kitchen showing
- A detailed drawing of the sink.
- A detailed drawing of the gutter and rainwater downpipe.
- A legend of electrical symbols.

nstructions:

Draw to scale 1:50:

Answer this question on ANSWER SHEET 4 on page 6.

kitchen to the given specifications

4.1 The complete floor plan

4.2

- The complete southern elevation of the
- ALL drawing must comply with the guidelines contained in the SABS 0143.

SPEC FICATIONS:

- Add the following features as indicated:

 ALL the walls with hatching detail

 The step

 The door and the window detail

 The distribution board

 ALL lights connected to ONE two-pole light switcl lights connected to ONE two-pole light switch
- TWO switched socket outlets
- The work surfaces and the sink
- The waste-water disposal system (sewerage)
- The

THE SOUTH ELEVATION Add the following features as indicated: The complete wall and roof detail

- The step 75 mm high
- The door and complete window detail
- The gutter
- Rainwater downpipe detail on the west side building ONLY 으
- The waste-water disposal system (sewerage)

Label the following:

- The floor plan and include the scaleThe elevation
- Using the correct abbreviations, label the following features and on the correct view: natural ground level, finished floor level, rainwater downpipe (RWDP), sink, le of the waste-water disposal system, inspection room designation and floor finish (ceramic tiles).

Ø100 mm SEWERAGE LINE



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DISTRIBUTION BOARD

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