INSTRUCTIONS AND INFORMATION

1. The question paper consists of FOUR questions.
2. Answer ALL the questions.
3. All drawings are in first-angle orthographic projection unless otherwise stated.
4. All drawings must be drawn to scale 1:1, unless otherwise stated.
5. The questions must be answered on the answer sheets provided.
6. All the answer sheets must be re-stapled in numerical sequence and handed in irrespective of whether the question was attempted or not.
7. Time management is essential in order to complete all the questions.
8. Print your examination number in the block provided on every answer sheet.
9. All answers must be drawn accurately and neatly.
10. Any details or dimensions not given must be assumed in good proportion.

FOR OFFICIAL USE ONLY

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FINAL CONVERTED MARK

100

CHECKED BY

COMPLETE THE FOLLOWING:

- EXAMINATION NUMBER
- EXAMINATION NUMBER
- EXAMINATION CENTRE
- EXAMINATION CENTRE

Please turn over
QUESTION 2: DEVELOPMENT

Show all necessary construction and hold lines.

1. Develop the isometric of the friction piece.
2. Draw the given views of the friction piece.
3. Indicate the friction piece.
4. The front view and top view of a rectangle to round.

Currently reviewed by: [Signature]

10/30/2009

NSG
TOTAL
20 WALL DOOR
10 ROOF
3 FLOOR CONSTRUCTION
5 LAYOUT VIEW

ASSESSMENT CRITERIA

NOTE:
- Show all necessary dimensions.
- Show all necessary construction.
- Complete the perspective views.
- Locate and label the viewing points.

INSTRUCTIONS:
- SP: Section Plane
- GL: Ground Line
- PL: Plane Line
- PP: Picture Plane
- Draw a two-point perspective drawing.
- Two views of a structure and the information needed to

QUESTION 2: PERSPECTIVE