

SA-STUDENT

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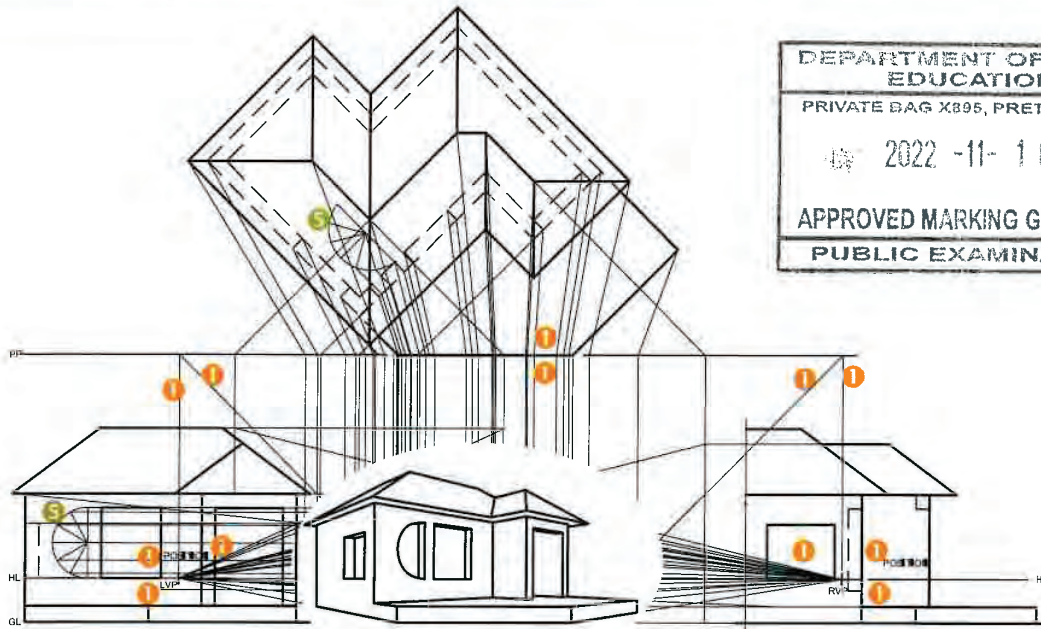
If it's your job to eat a frog, it's best
to do it first thing in the morning.
And If it's your job to eat two frogs,
it's best to eat the biggest one first.

Mark Twain

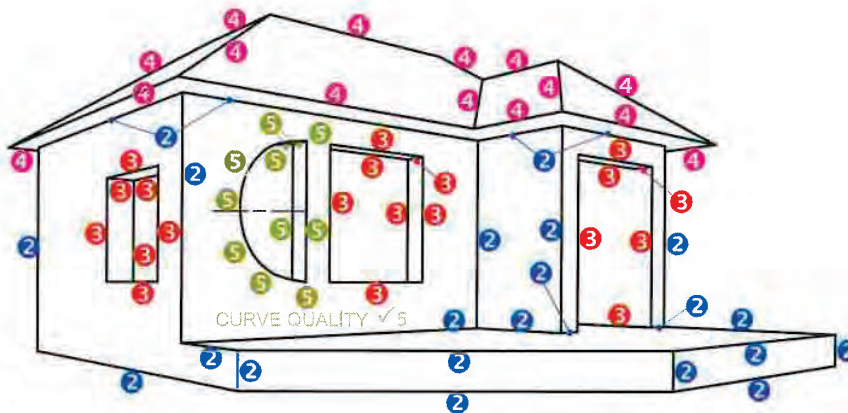


RVP

DEPARTMENT OF BASIC EDUCATION	
PRIVATE BAG X895, PRETORIA 0001	
2022 -11- 10	
APPROVED MARKING GUIDELINE	
PUBLIC EXAMINATION	

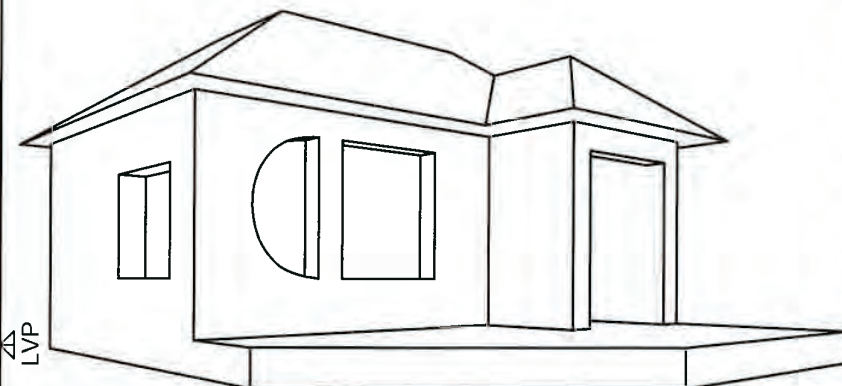


SP



CURVE QUALITY ✓ 5

SP

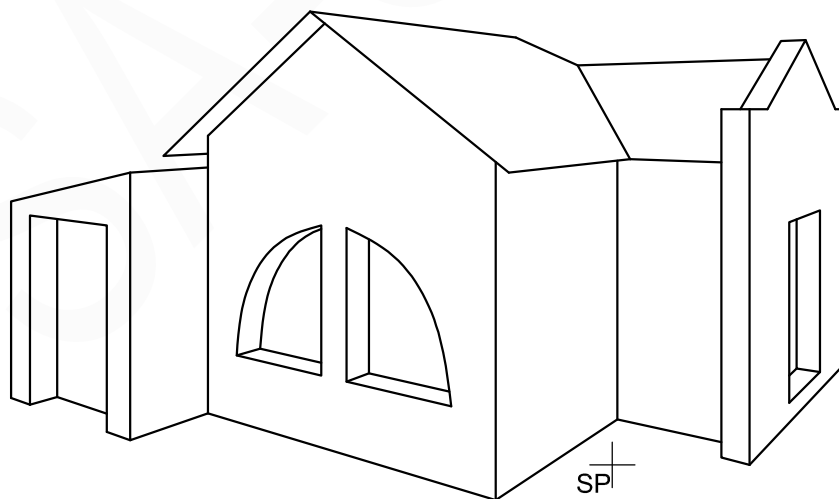
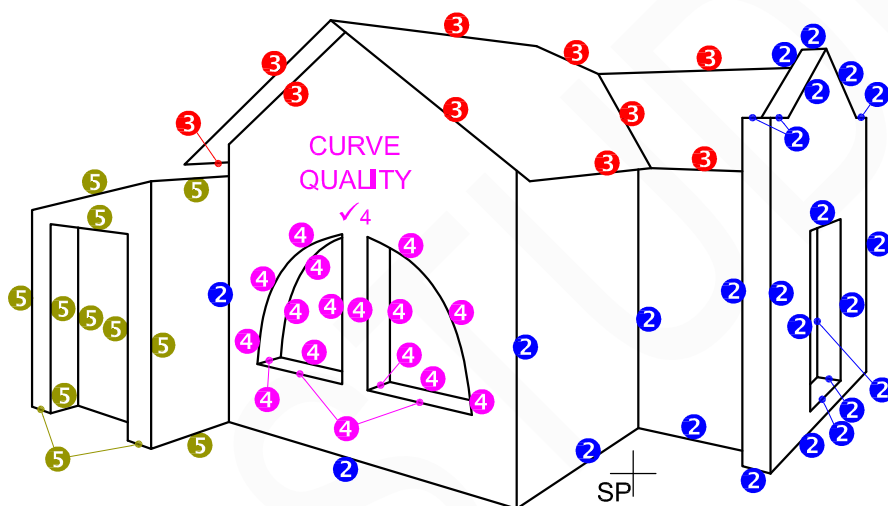
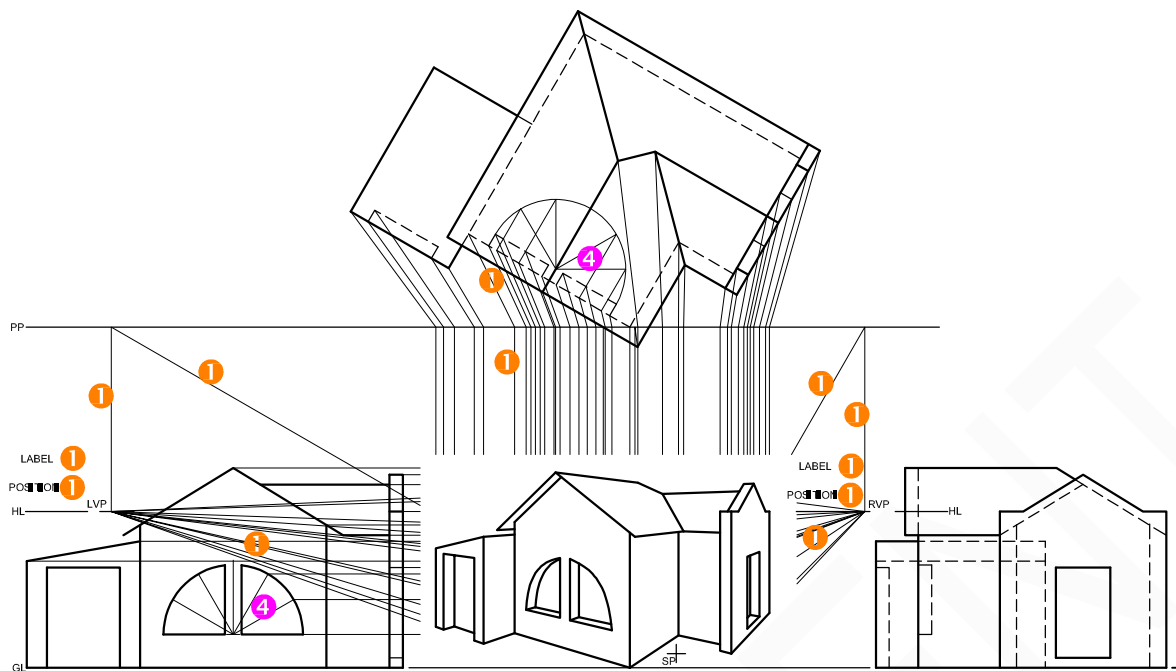


LVP

ASSESSMENT CRITERIA

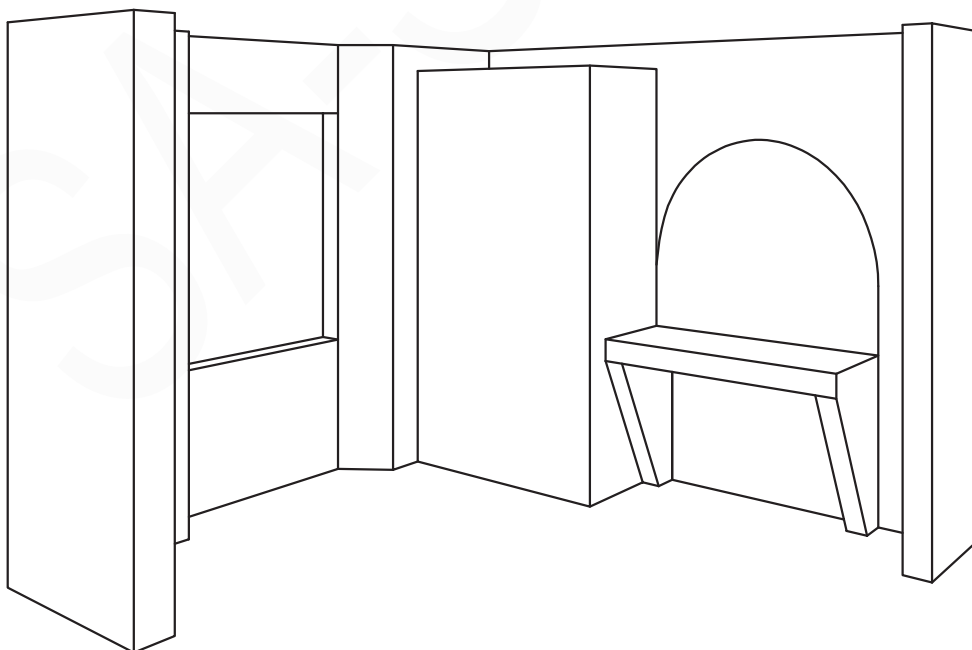
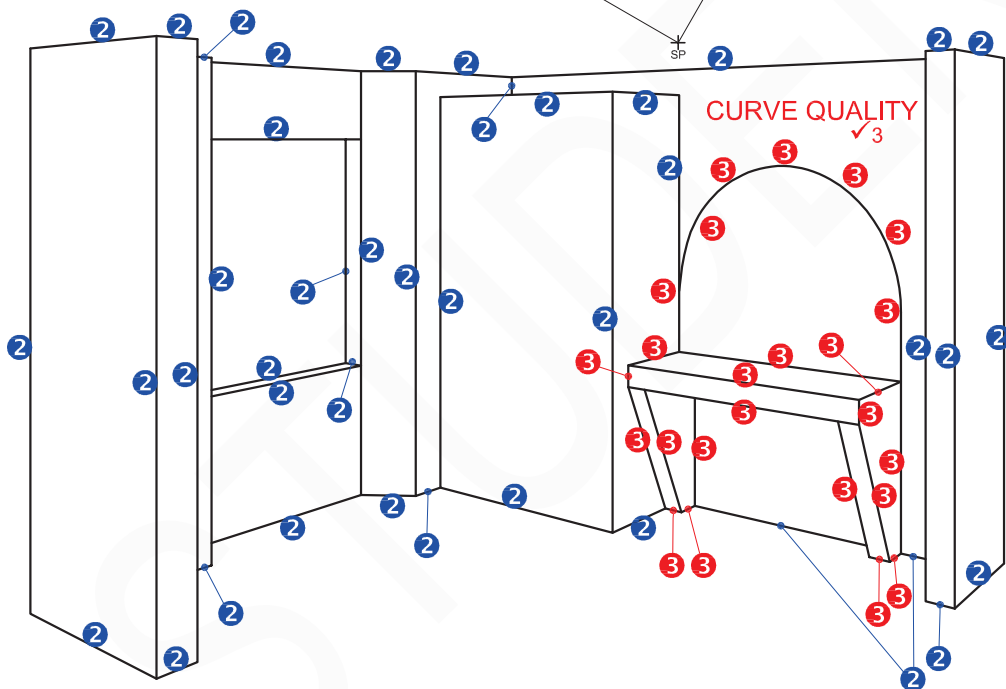
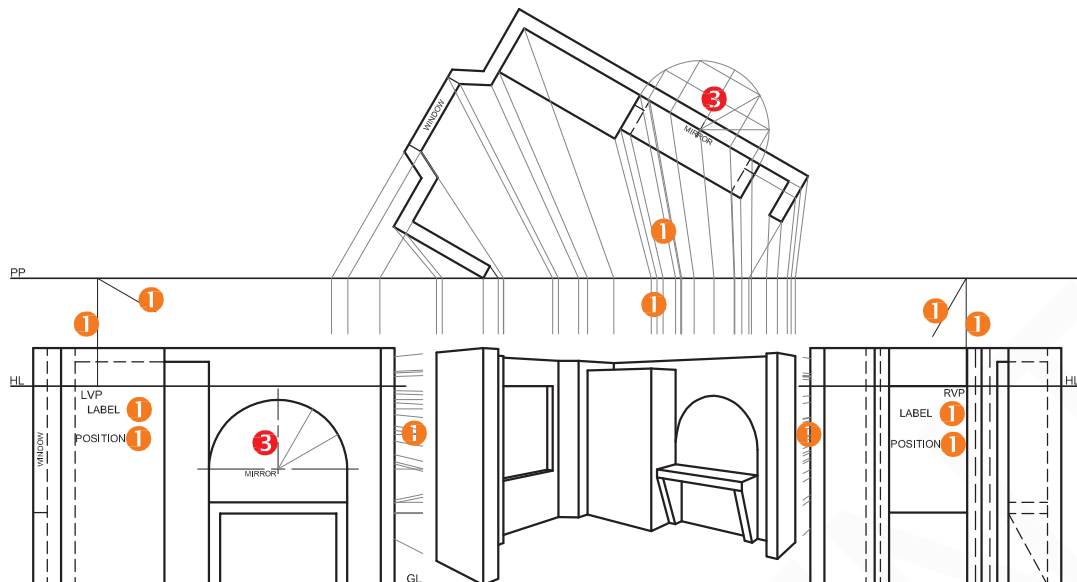
1	CONSTRUCTION	6
2	WALL + BASE	10 ½
3	WINDOWS + OPENING	10
4	ROOF	7 ½
5	ARC	7
TOTAL		41

PAPER 1 QUESTION 3
GRADE 12
NOVEMBER 2022
MARKING GUIDELINES



ASSESSMENT CRITERIA		
1	CONSTRUCTION	6
2	WALLS	11 $\frac{1}{2}$
3	ROOF	5
4	WINDOWS	10
5	GARAGE	5 $\frac{1}{2}$
TOTAL		38

PAPER 1 QUESTION 3
GRADE 12
2022
MARKING GUIDELINES



PAPER 1 QUESTION 3
GRADE 12
NOVEMBER 2021
MARKING GUIDELINE

ASSESSMENT CRITERIA		
1	CONSTRUCTION	6
2	WALLS + CUPBOARD + WINDOW	20
3	TABLE + MIRROR	14
TOTAL		40

The drawing illustrates the construction of a perspective view of a building. The plan view at the bottom shows the building's footprint with a gabled roof and arched openings. The perspective view at the top shows the building from a three-dimensional perspective. The construction is based on a horizon line (HL) and a ground line (GL). The vanishing points (VPI and VPR) are marked on the HL, and the station point (SP) is marked on the GL. The drawing is annotated with numbers 1 through 5, indicating specific construction steps or features. A small inset diagram shows a detail of an arc with the text "✓5 CURVE QUALITY".

ASSESSMENT CRITERIA		
1	CONSTRUCTION	6
2	LOWER SECTION	15
3	UPPER SECTION	6
4	ROOF	4 $\frac{1}{2}$
5	ARC	7 $\frac{1}{2}$
TOTAL		39

PAPER 1 QUESTION 3
GRADE 12
2021
MARKING GUIDELINES

PP
HL
LVPI
LABEL
POSITION

RV
LABEL
POSITION

GL

SP

4

3

2

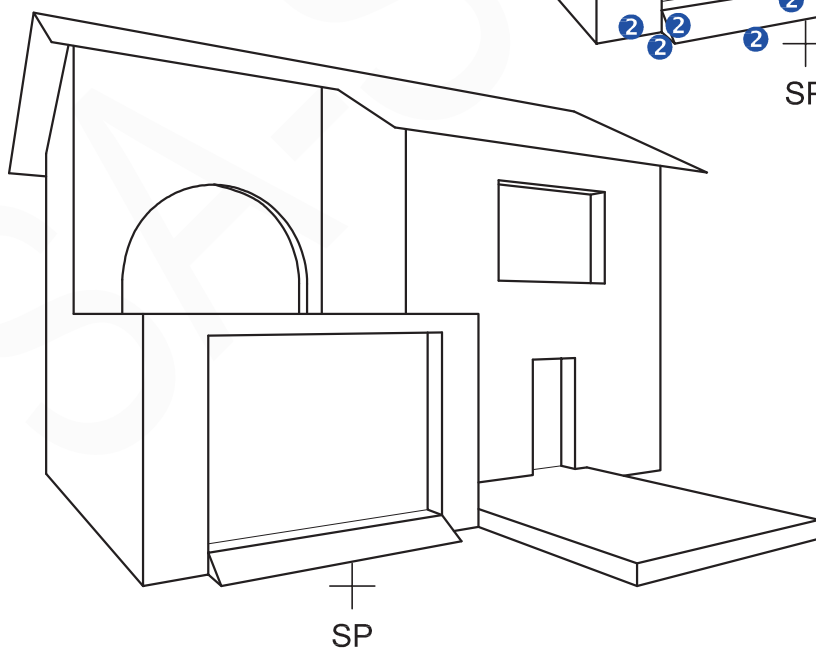
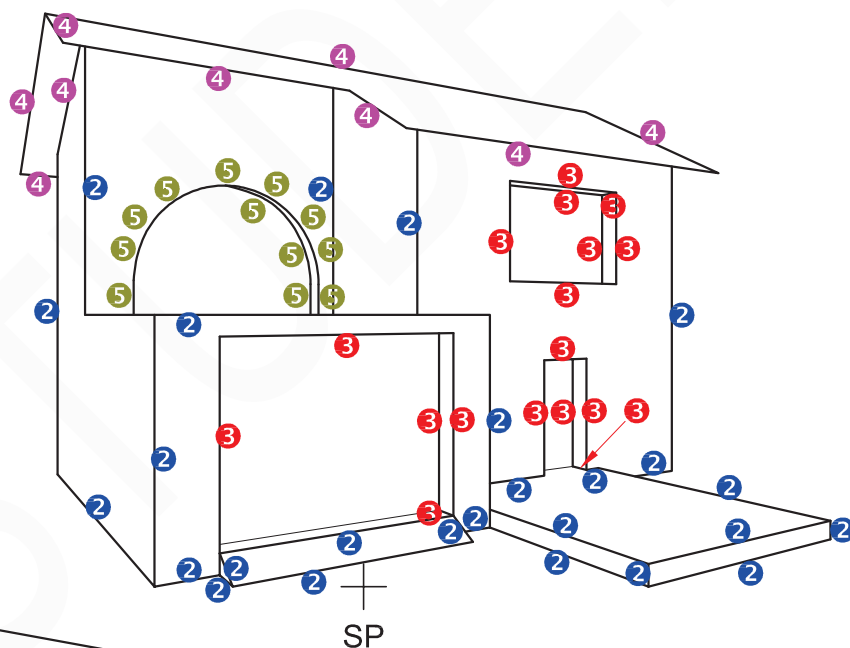
5

2

SP

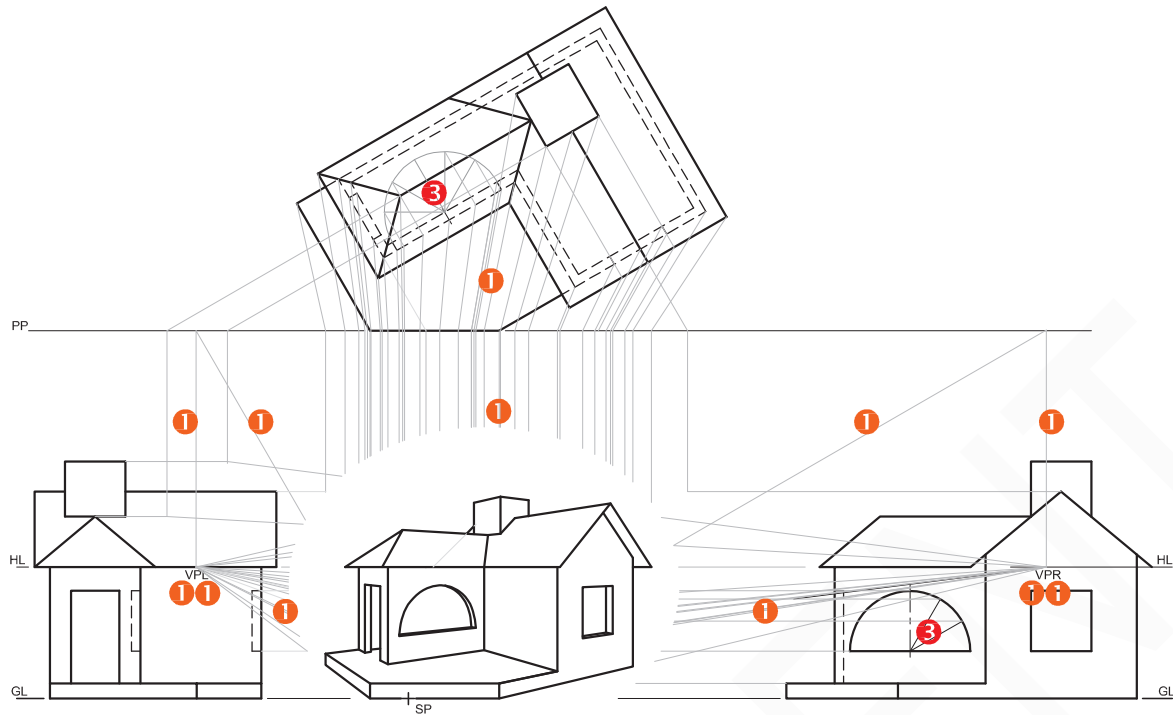
PAPER 1 QUESTION 3
GRADE 12
SC/NSC 2020
MARKING GUIDELINES

ASSESSMENT CRITERIA		
1	CONSTRUCTION	6
2	WALLS	10½
3	HEXAGONAL OPENING	5½
4	ROOF	9½
5	CURVE	6½
TOTAL		38

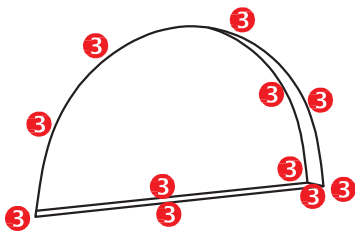
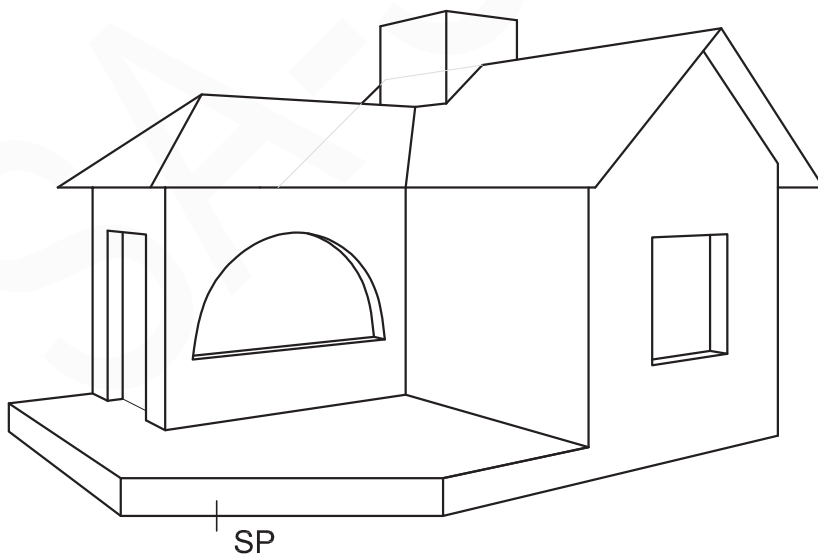
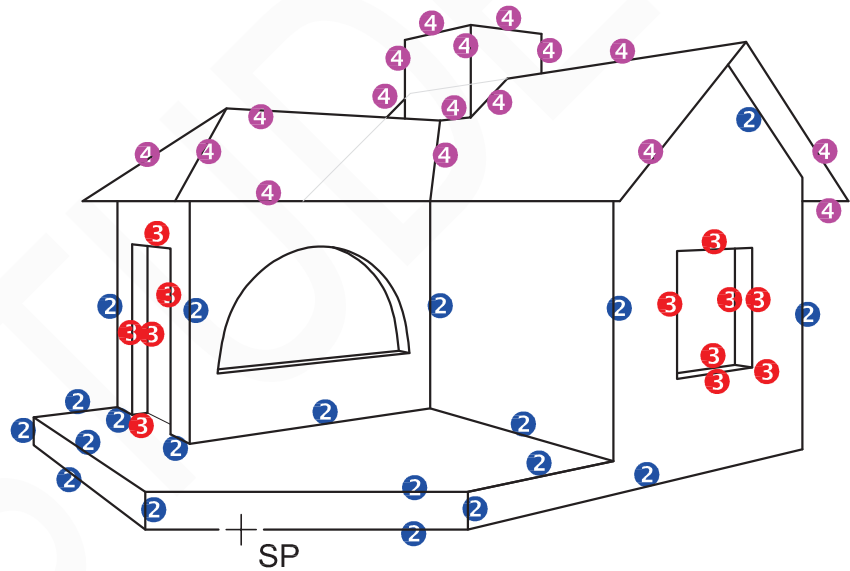


ASSESSMENT CRITERIA		
1	CONSTRUCTION	6
2	WALLS	13
3	DOORS + WINDOWS	8 $\frac{1}{2}$
4	ROOF	4 $\frac{1}{2}$
5	ARCS	7
TOTAL		39

PAPER 1 QUESTION 3
GRADE 12
NOVEMBER 2019
MARKING GUIDELINE



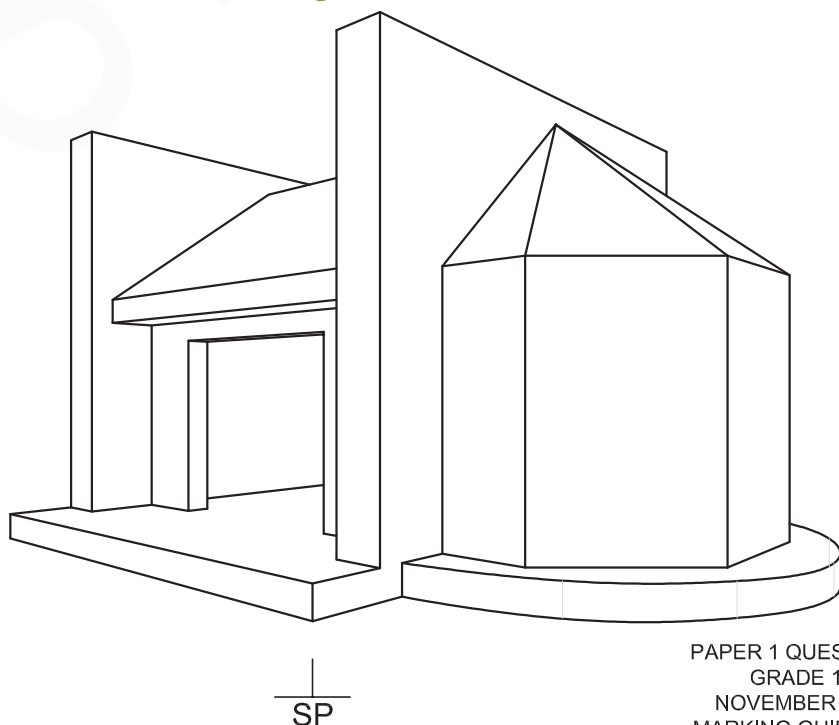
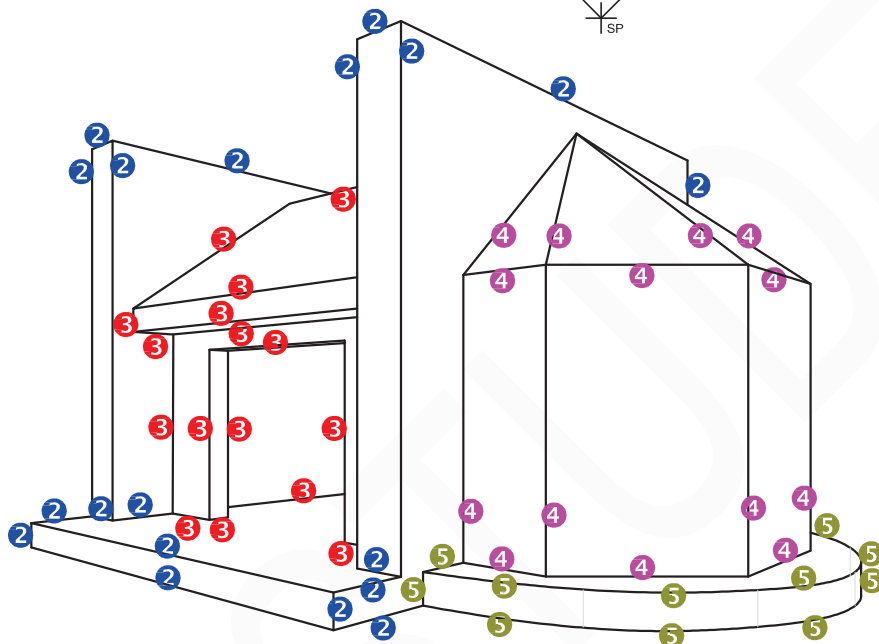
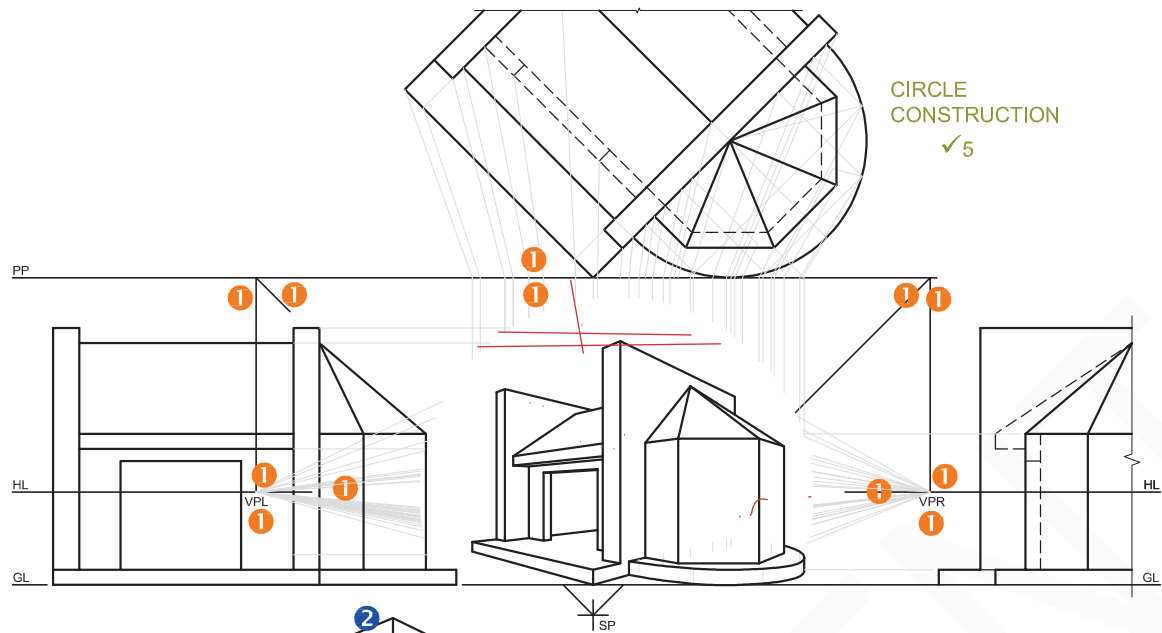
3✓ CURVE QUALITY

DETAILS OF THE
MARK ALLOCATION
FOR THE ARC**ASSESSMENT CRITERIA**

1	CONSTRUCTION	6
2	FLOOR AND WALLS	10
3	DOOR AND WINDOWS	13 $\frac{1}{2}$
4	ROOF	8 $\frac{1}{2}$
TOTAL		38

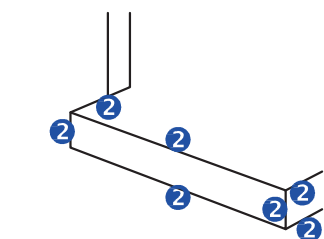
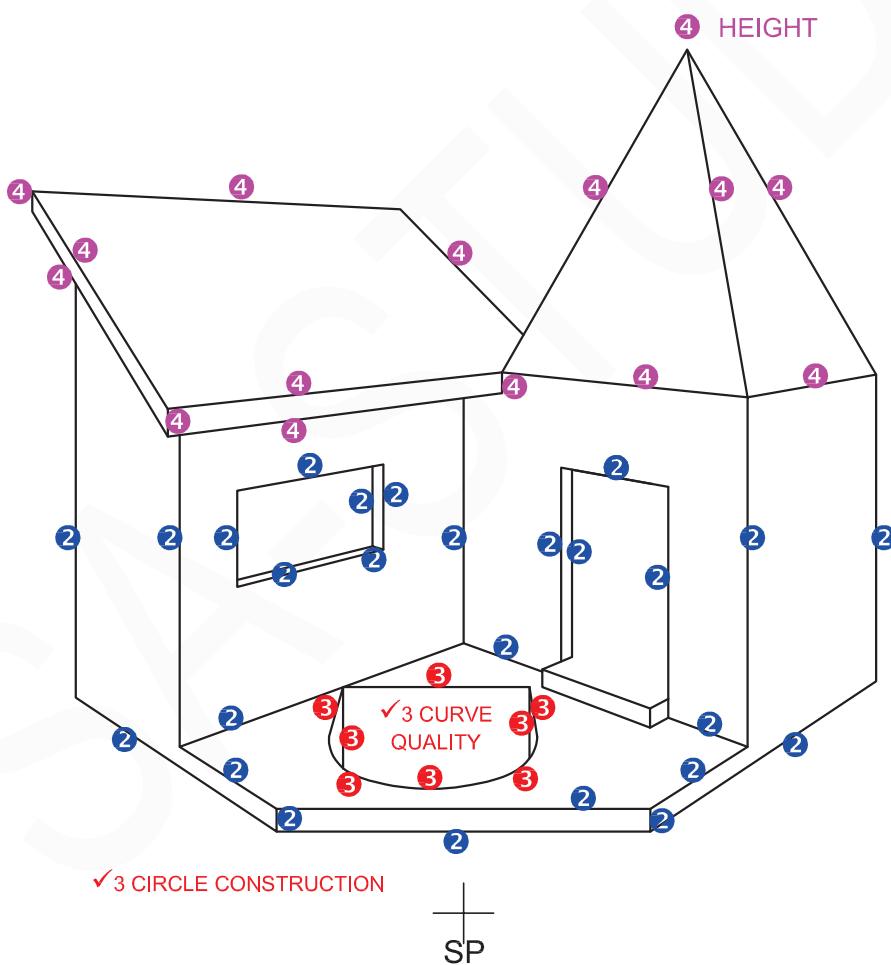
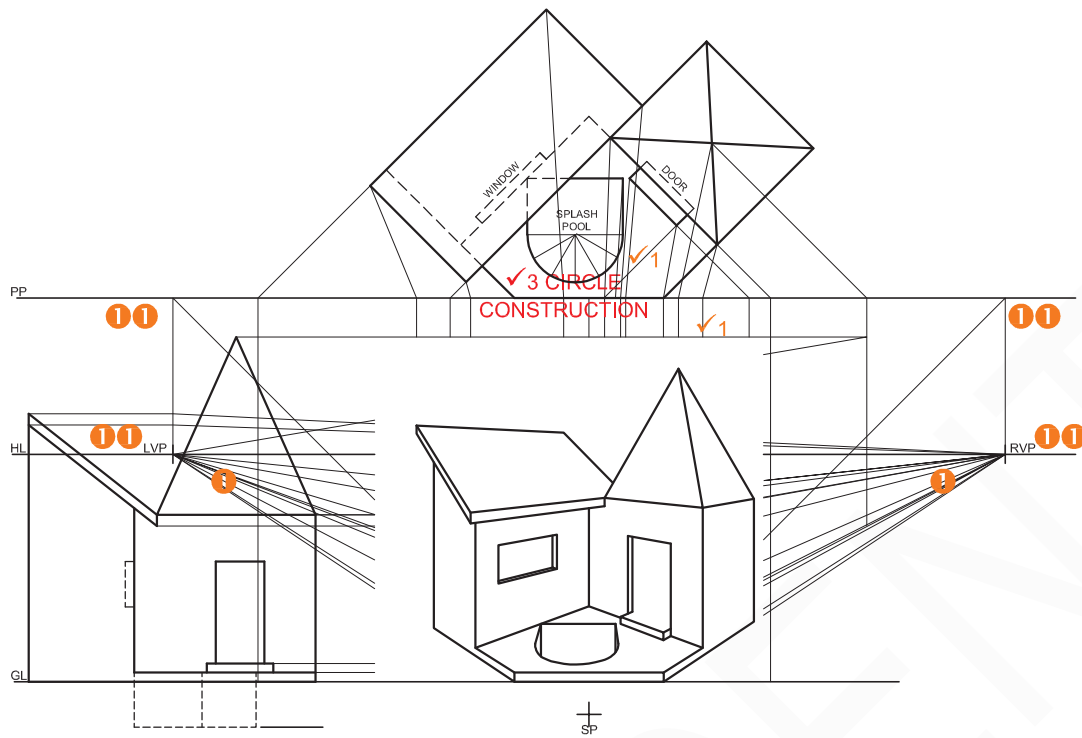
APPROVED

PAPER 1 QUESTION 3
GRADE 12
SC/NSC 2019
MARKING GUIDELINES



ASSESSMENT CRITERIA		
1	CONSTRUCTION	6
2	OUTER STRUCTURE	9 $\frac{1}{2}$
3	INNER STRUCTURE	8
4	SIDE STRUCTURE	7
5	ARCS	6 $\frac{1}{2}$
PENALTIES (-)		
TOTAL		37

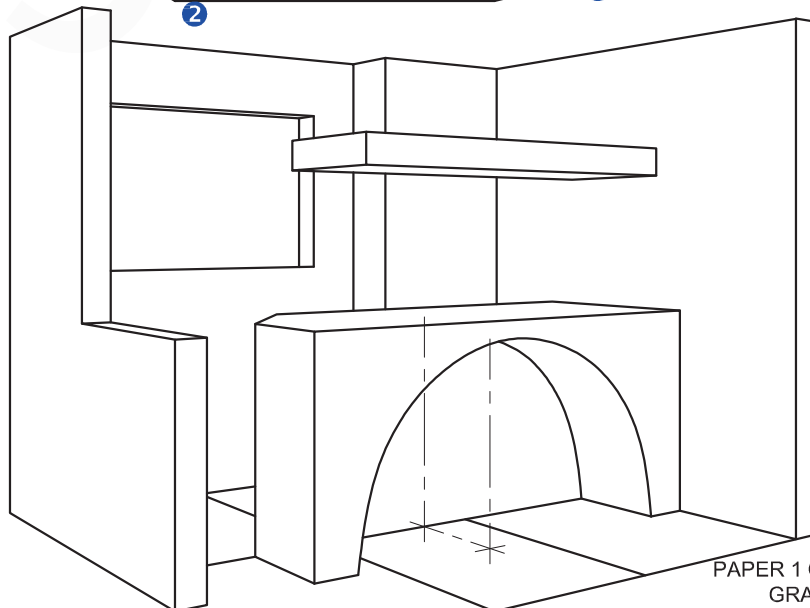
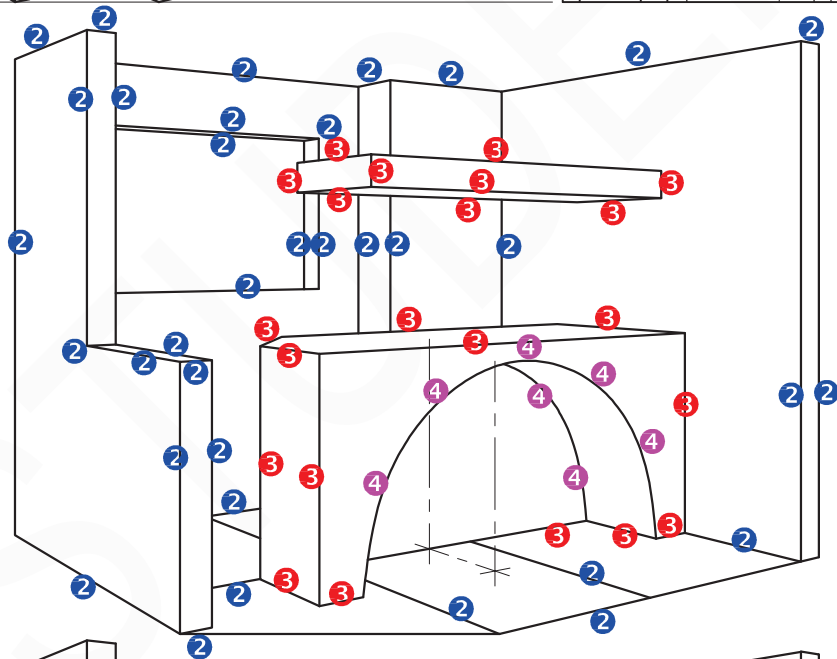
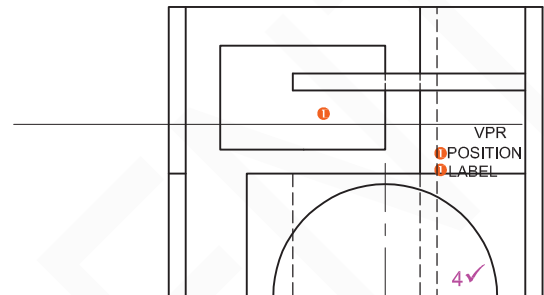
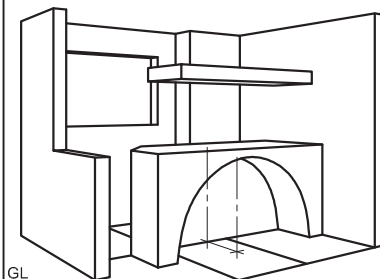
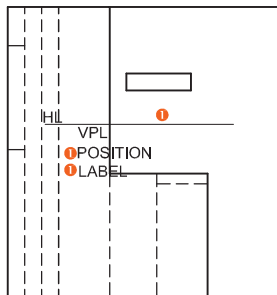
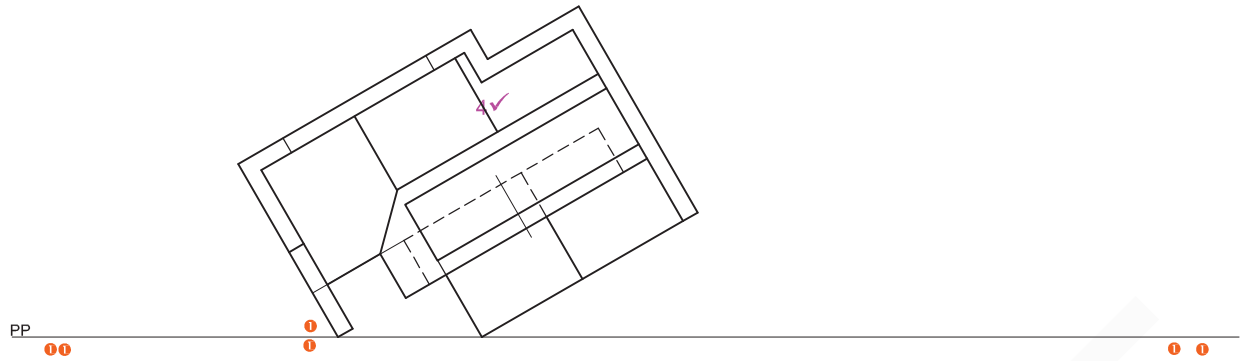
PAPER 1 QUESTION 3
GRADE 12
NOVEMBER 2018
MARKING GUIDELINE



DETAIL OF MARK
ALLOCATION FOR THE
DOORSTEP

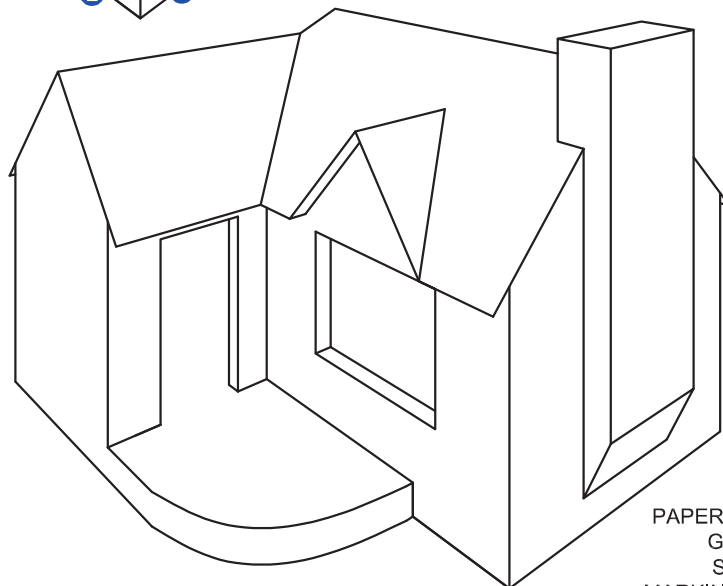
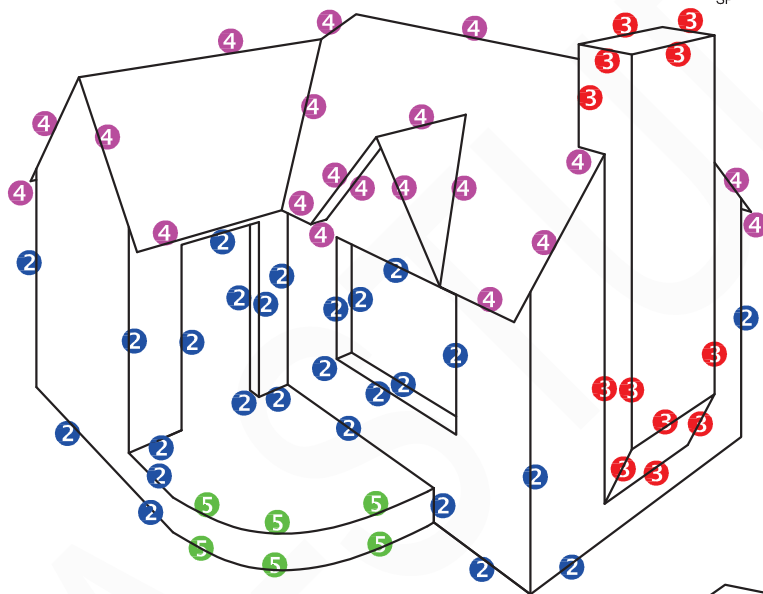
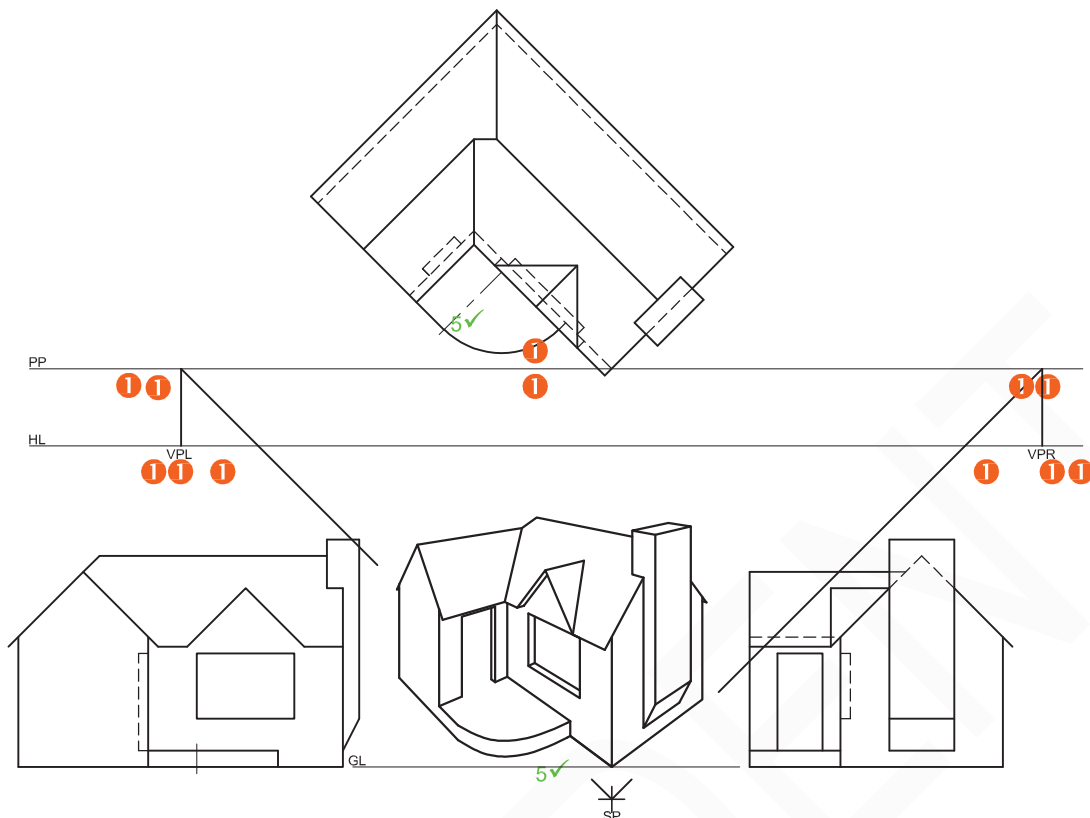
ASSESSMENT CRITERIA		
1	CONSTRUCTION	7
2	WALLS, WINDOW, DOOR	16 $\frac{1}{2}$
3	SPLASH POOL	7
4	ROOF	7 $\frac{1}{2}$
TOTAL		38

PAPER 1 QUESTION 3
GRADE 12
SCE 2018
MARKING GUIDELINES



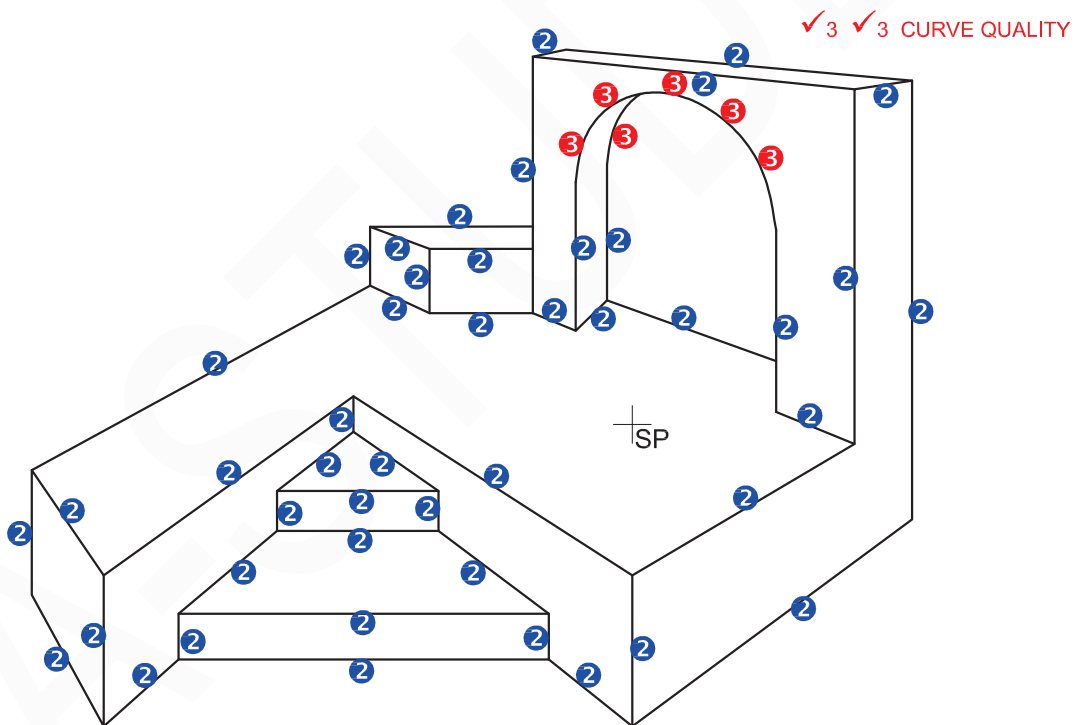
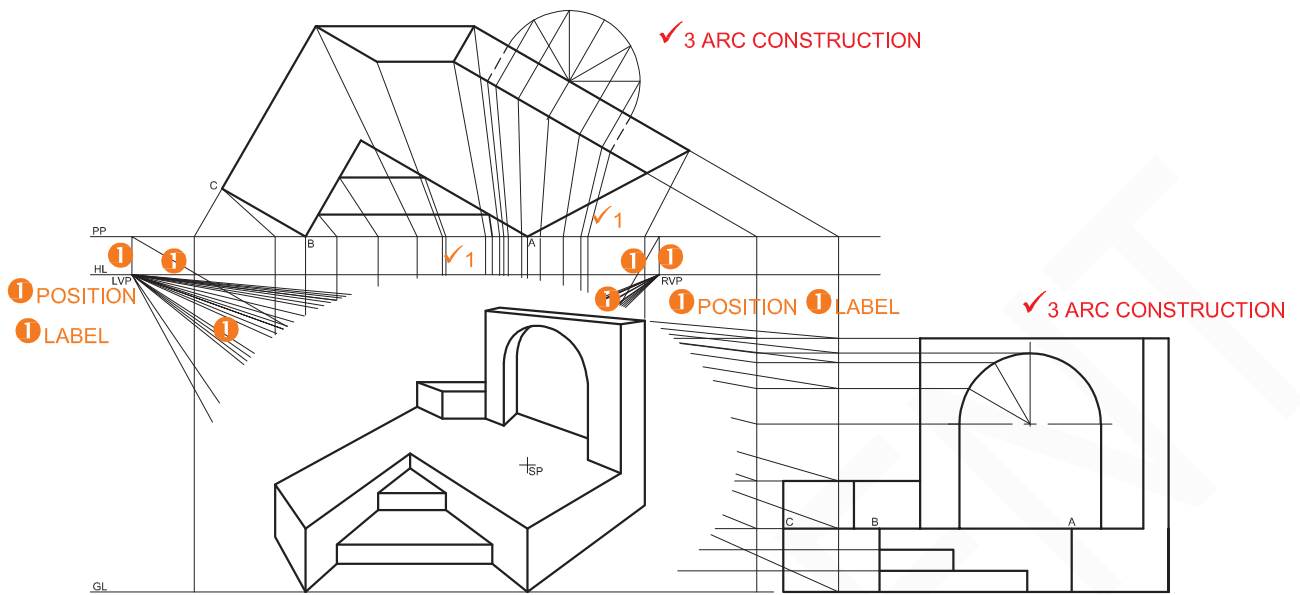
ASSESSMENT CRITERIA		
1	CONSTRUCTION	6
2	WALLS AND WINDOW	17½
3	COUNTER	11
4	SEMICIRCLE	5½
TOTAL		40

PAPER 1 QUESTION 3
GRADE 12
NOVEMBER 2017
MARKING GUIDELINES

**ASSESSMENT CRITERIA**

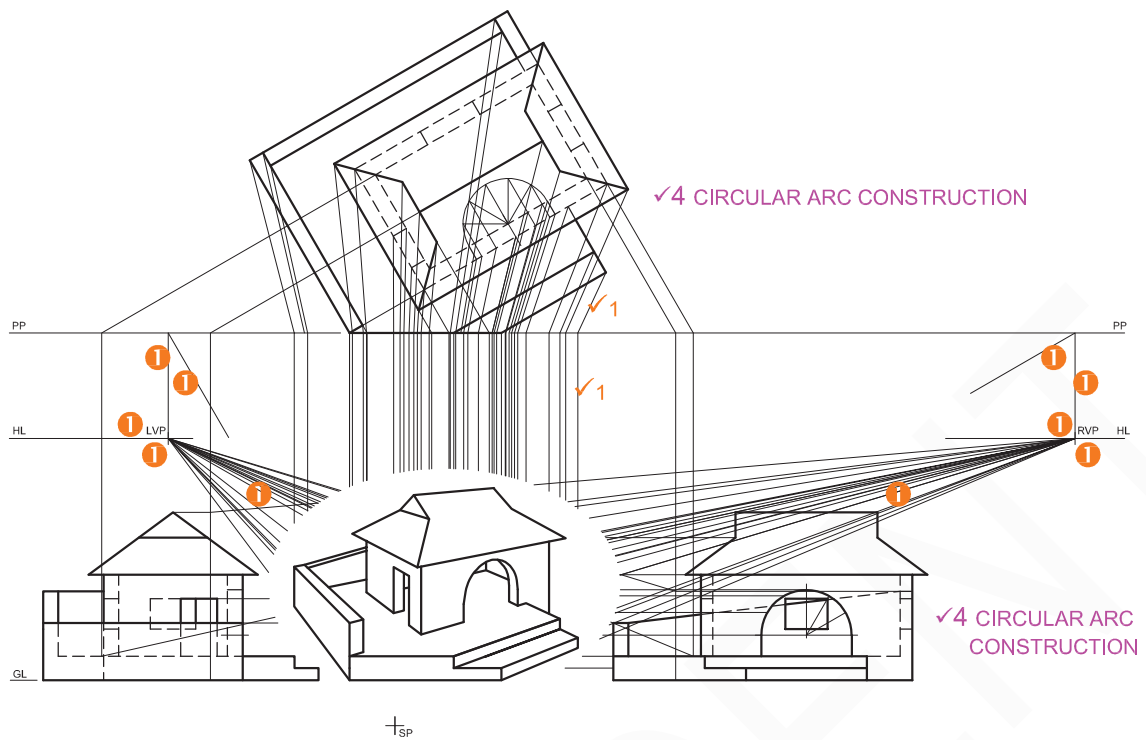
1	CONSTRUCTION	6
2	WALLS, WINDOW, DOOR	13
3	CHIMNEY	6
4	ROOF	10
5	ARC	5
TOTAL		40

PAPER 1 QUESTION 3
GRADE 12
SSE 2017
MARKING GUIDELINES

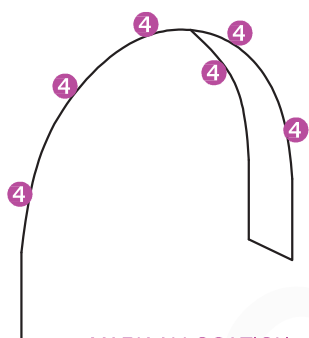
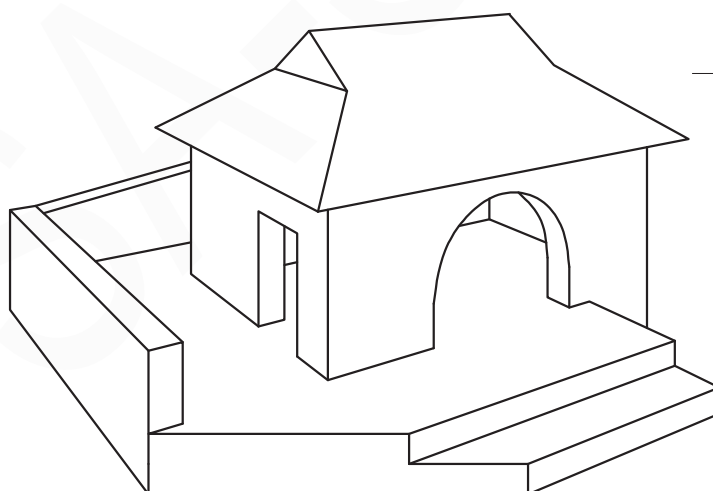
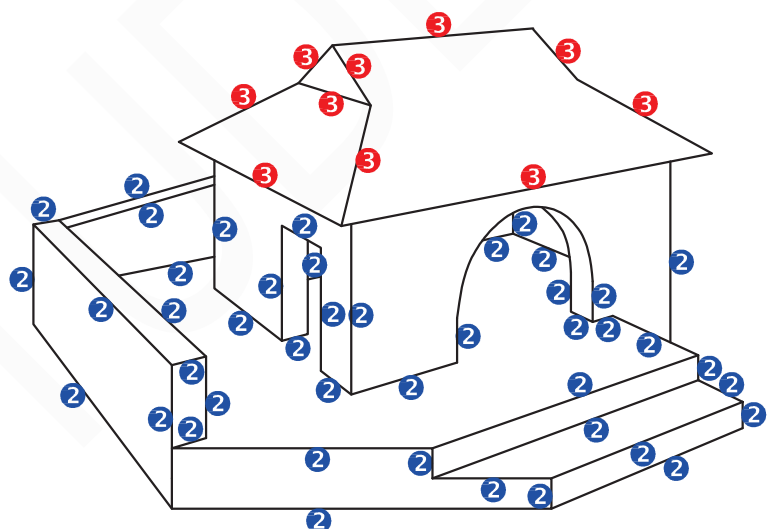


PAPER 1 QUESTION 3
GRADE 12
Feb.-Mar. 2017
MEMORANDUM

ASSESSMENT CRITERIA		
1	CONSTRUCTION + VPs	7
2	STEPS + FLOOR + WALLS	23
3	CIRCULAR ARC	7
TOTAL		37



✓4 CURVE QUALITY

MARK ALLOCATION
FOR THE CIRCULAR ARCPAPER 1 QUESTION 3
GRADE 12
NOVEMBER 2016
MEMORANDUM

ASSESSMENT CRITERIA		
1	CONSTRUCTION + VP's	7
2	WALLS + DOORS	22
3	ROOF	5
4	CIRCULAR ARC	6
TOTAL		40

PP

HL

VPL

GL

SP

VPR

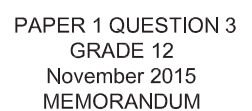
SP

ASSESSMENT CRITERIA

1	CONSTRUCTION + VPs	5
2	FLOOR	4
3	GROUND FLOOR	12
4	FIRST FLOOR	12
5	WINDOW + DOOR	6
TOTAL		39

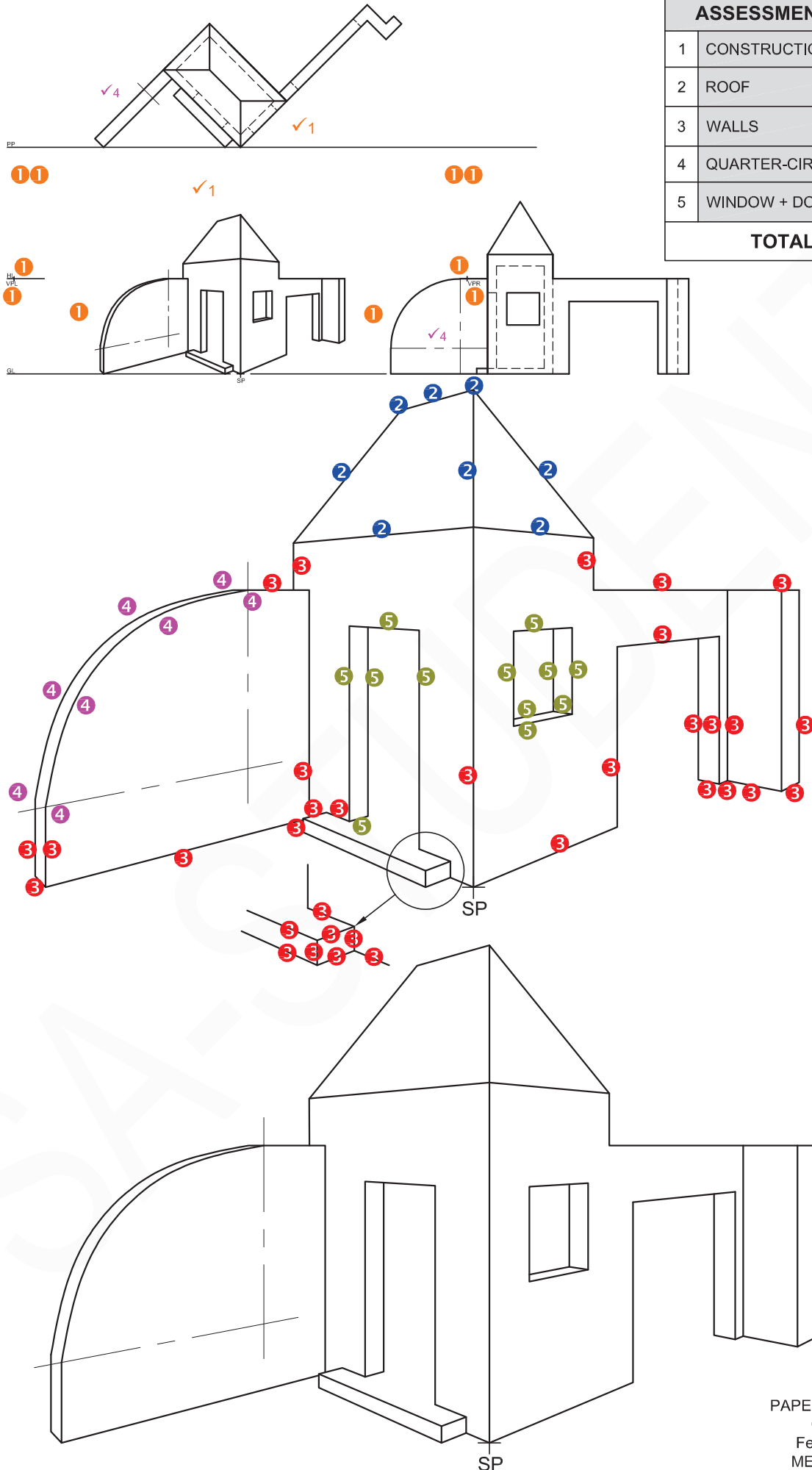
PAPER 1 QUESTION 3
GRADE 12
Feb.-Mar.2016
MEMORANDUM

1	CONSTRUCTION + VPs	6
2	BASE + STAIRS	12½
3	POOL	13½
4	CIRCULAR ARC	7
TOTAL		39

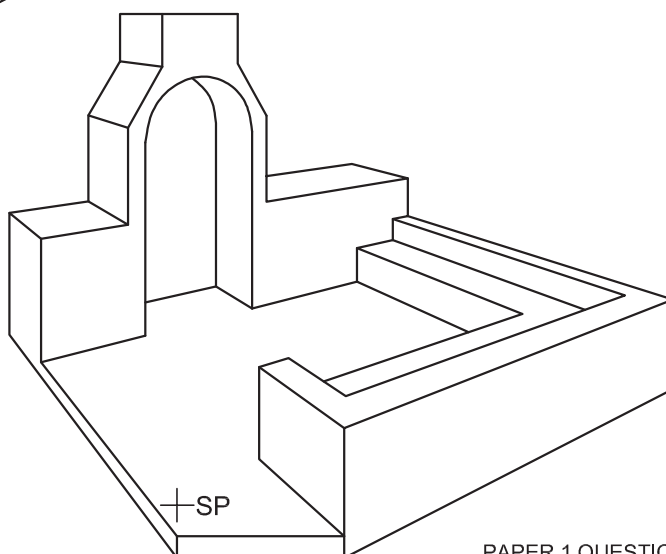


ASSESSMENT CRITERIA

1	CONSTRUCTION + VPs	7
2	ROOF	4
3	WALLS	17
4	QUARTER-CIRCLE	6
5	WINDOW + DOOR	6
TOTAL		40

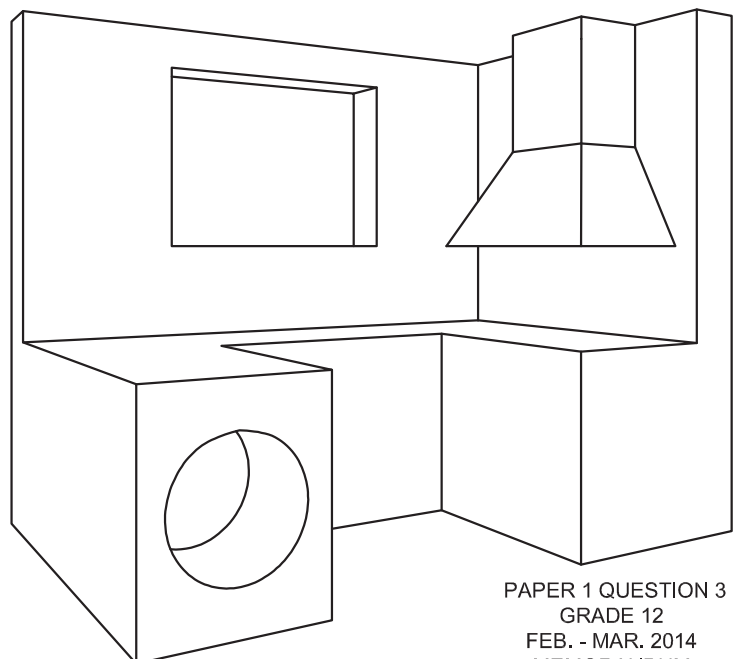
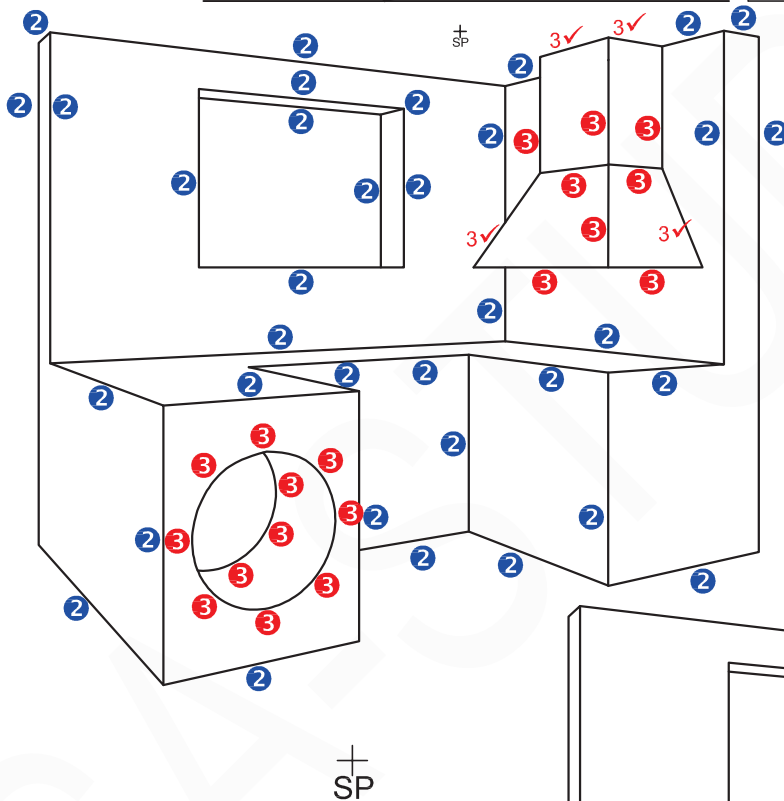
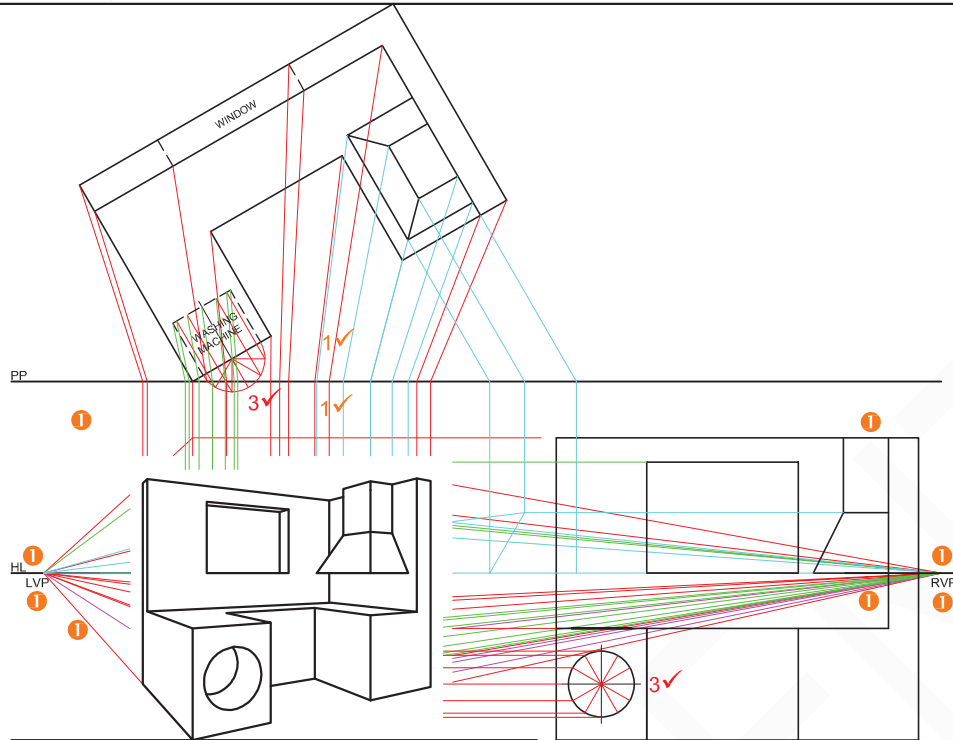


PAPER 1 QUESTION 3
GRADE 12
Feb.-Mar. 2015
MEMORANDUM



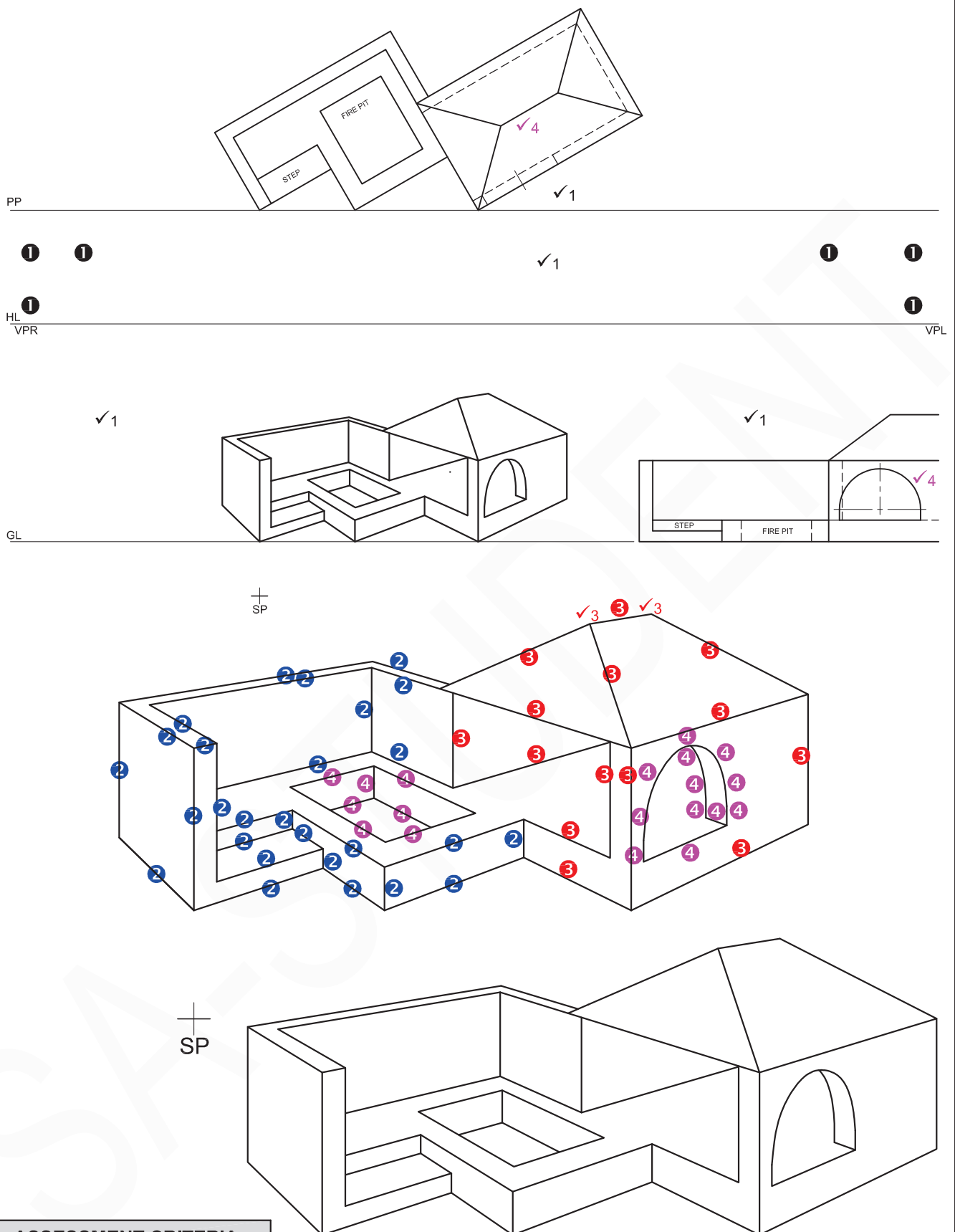
ASSESSMENT CRITERIA		
1	CONSTRUCTION + VP _s	7
2	BRAAI	14½
3	SEATING	13
4	SEMI-CIRCLE	5½
TOTAL		40

PAPER 1 QUESTION 3
GRADE 12
EXEMPLAR 2014
MEMORANDUM

**ASSESSMENT CRITERIA**

1	CONSTRUCTION + VPs	6
2	WALLS + CUPBOARDS	17½
3	EXTRACTOR + CIRCLES	15½
TOTAL		39

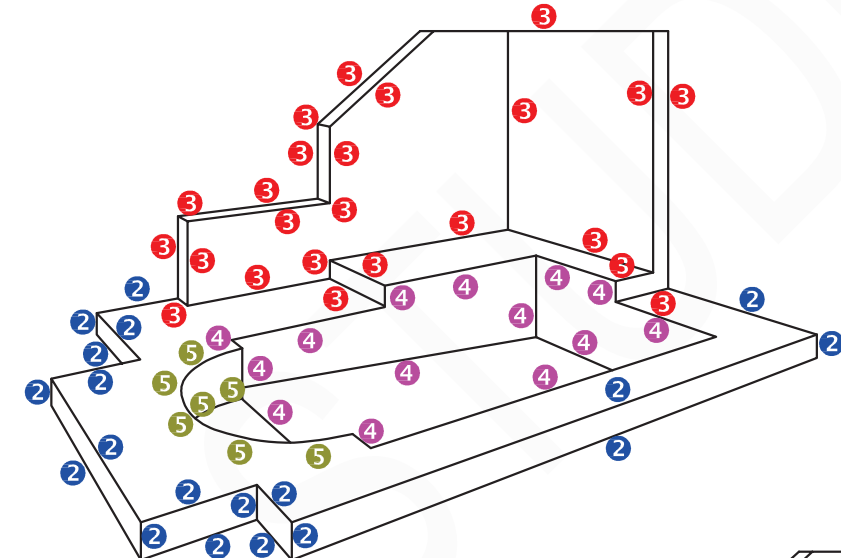
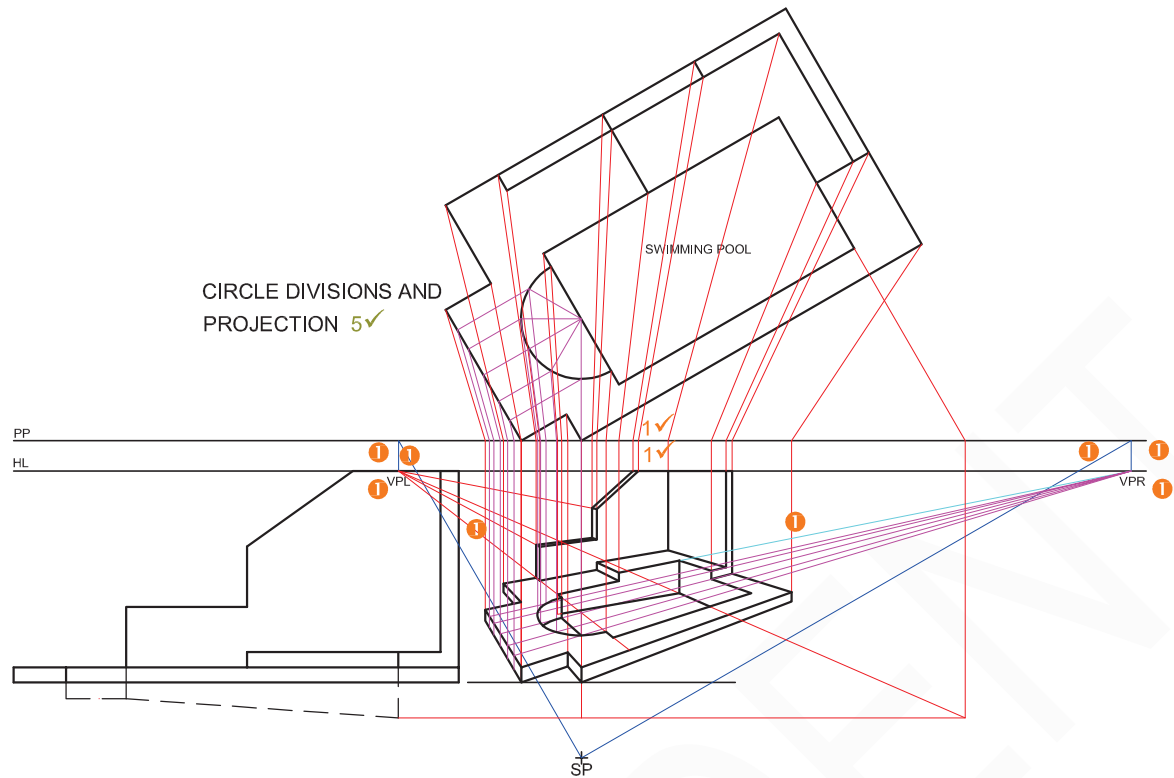
PAPER 1 QUESTION 3
GRADE 12
FEB. - MAR. 2014
MEMORANDUM

**ASSESSMENT CRITERIA**

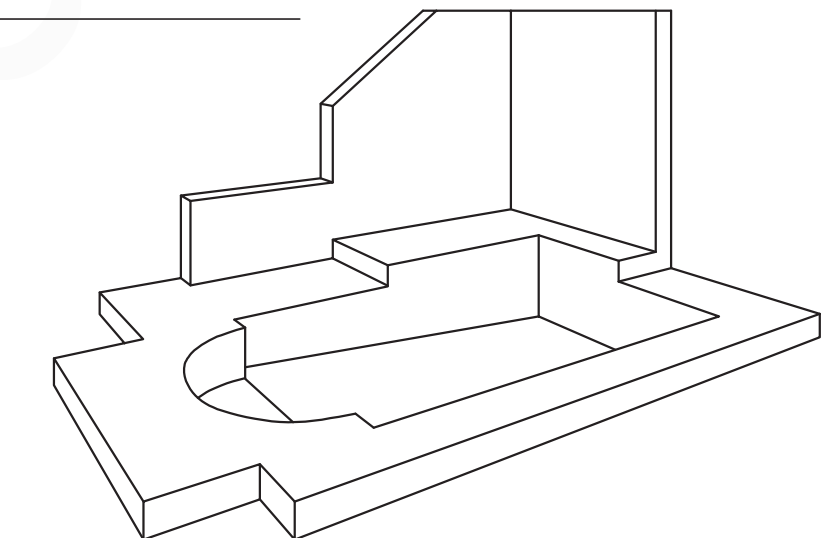
1	CONSTRUCTION + VPs	7
2	WALLS	13½
3	BUILDING + ROOF	9
4	ARCH + CONSTR' + PIT	11½
TOTAL		41

SP

PAPER 1 QUESTION 3
GRADE 12
November 2013
MEMORANDUM



SP

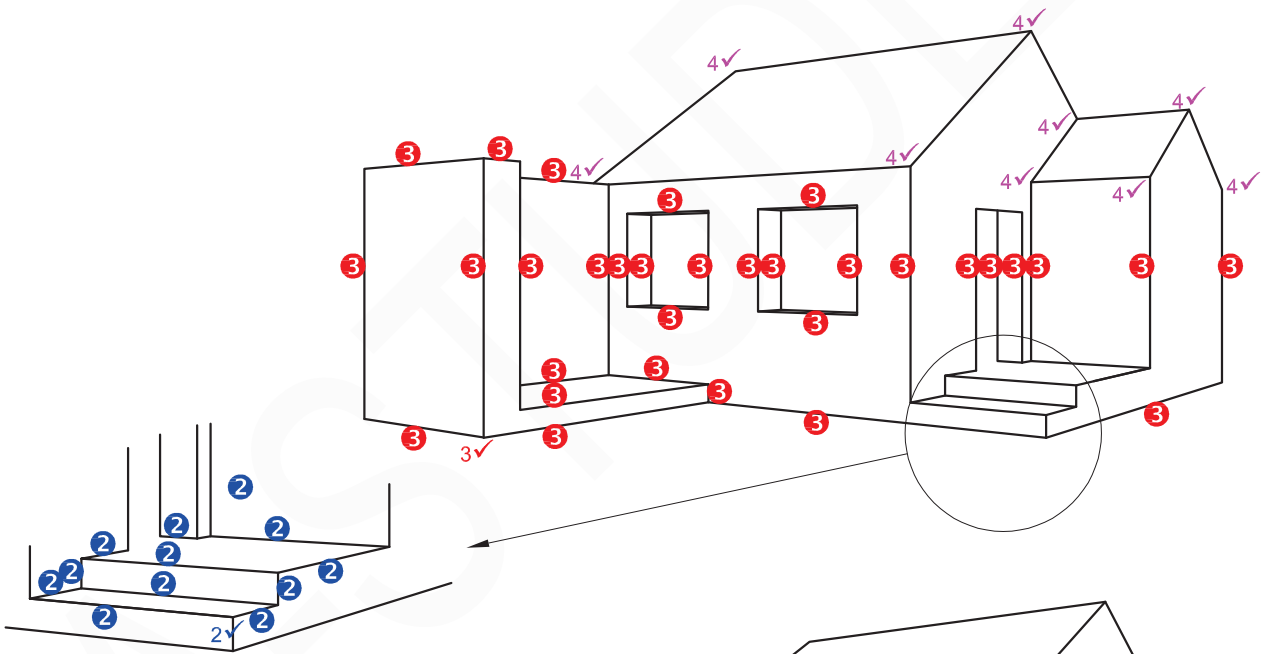
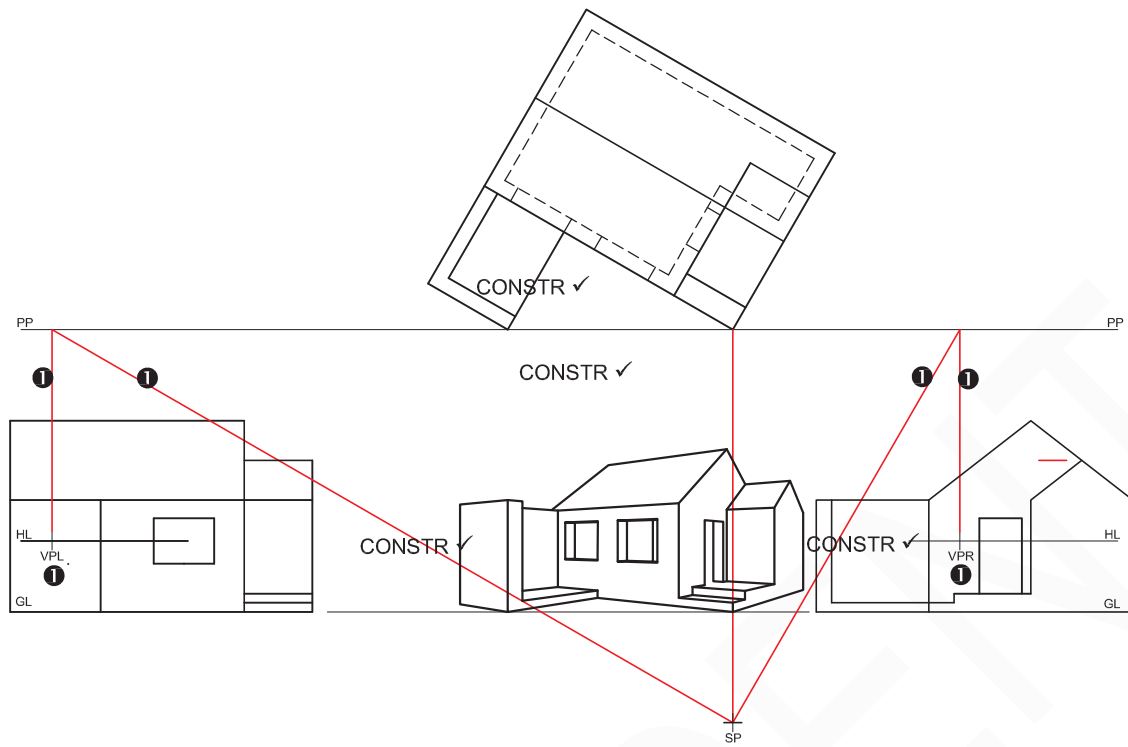


ASSESSMENT CRITERIA		
1	CONSTRUCTION + VPs	6
2	SURROUND	9½
3	WALL + STEP	12
4	SWIMMING POOL	7
5	SEMI-CIRCLE	4½
TOTAL		39

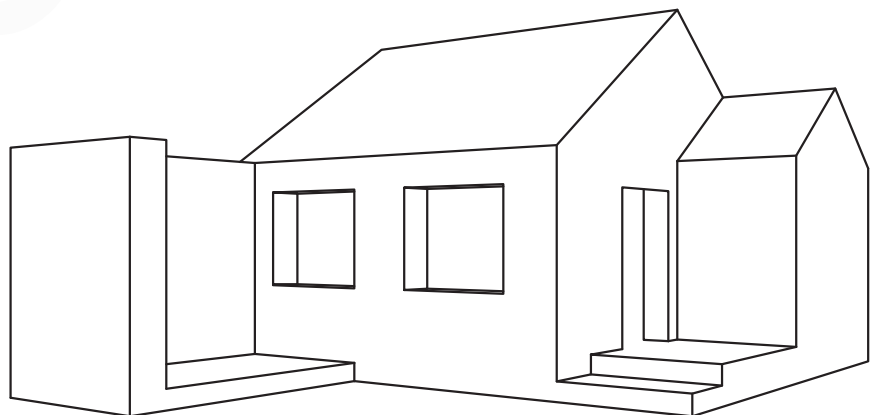
PAPER 1 QUESTION 3
GRADE 12
FEB. - MAR. 2013
MEMORANDUM



Please turn over

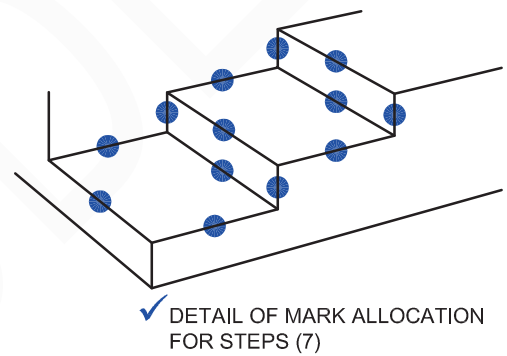
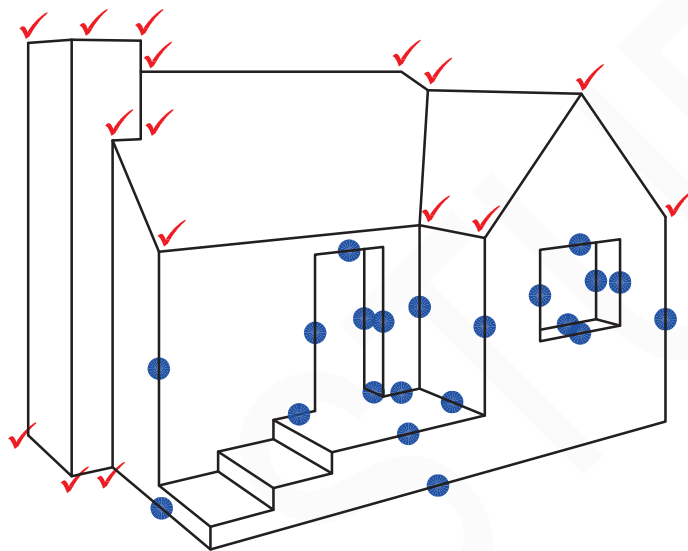
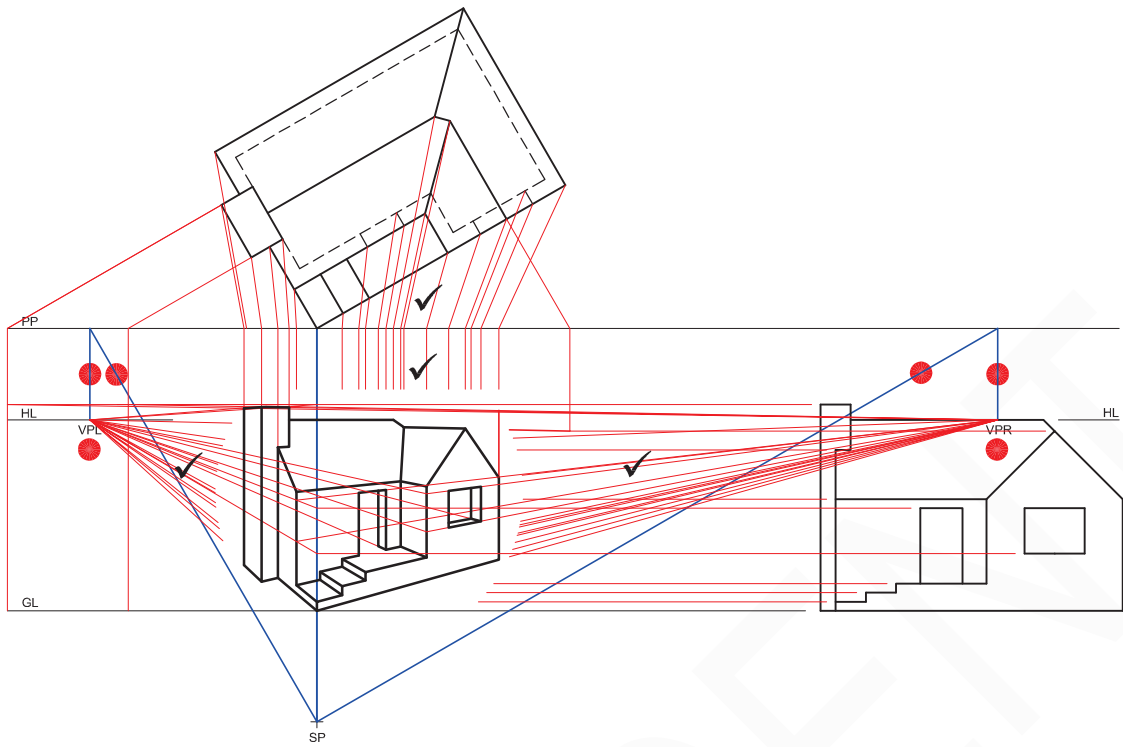


DETAIL OF MARK
ALLOCATION FOR STAIRS

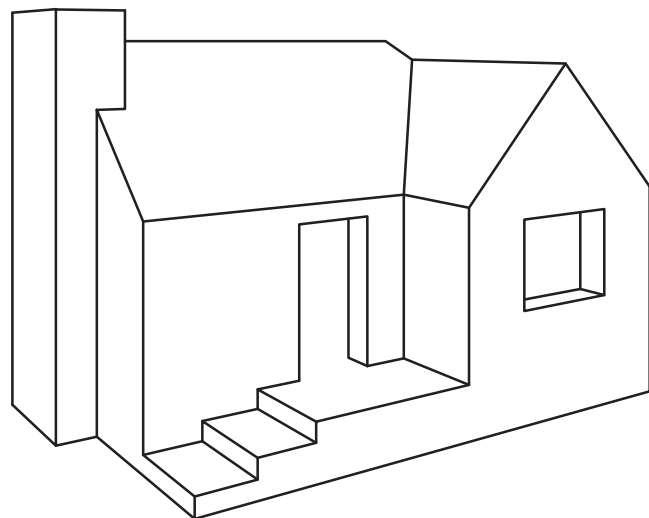


ASSESSMENT CRITERIA		
1	CONSTRUCTION + VPs	7
2	STAIRS	7
3	WALLS + DOOR + WINDOW	17
4	ROOF	9
TOTAL		40

PAPER 1 QUESTION 3
GRADE 12
Feb.-Mar. 2012
MEMORANDUM

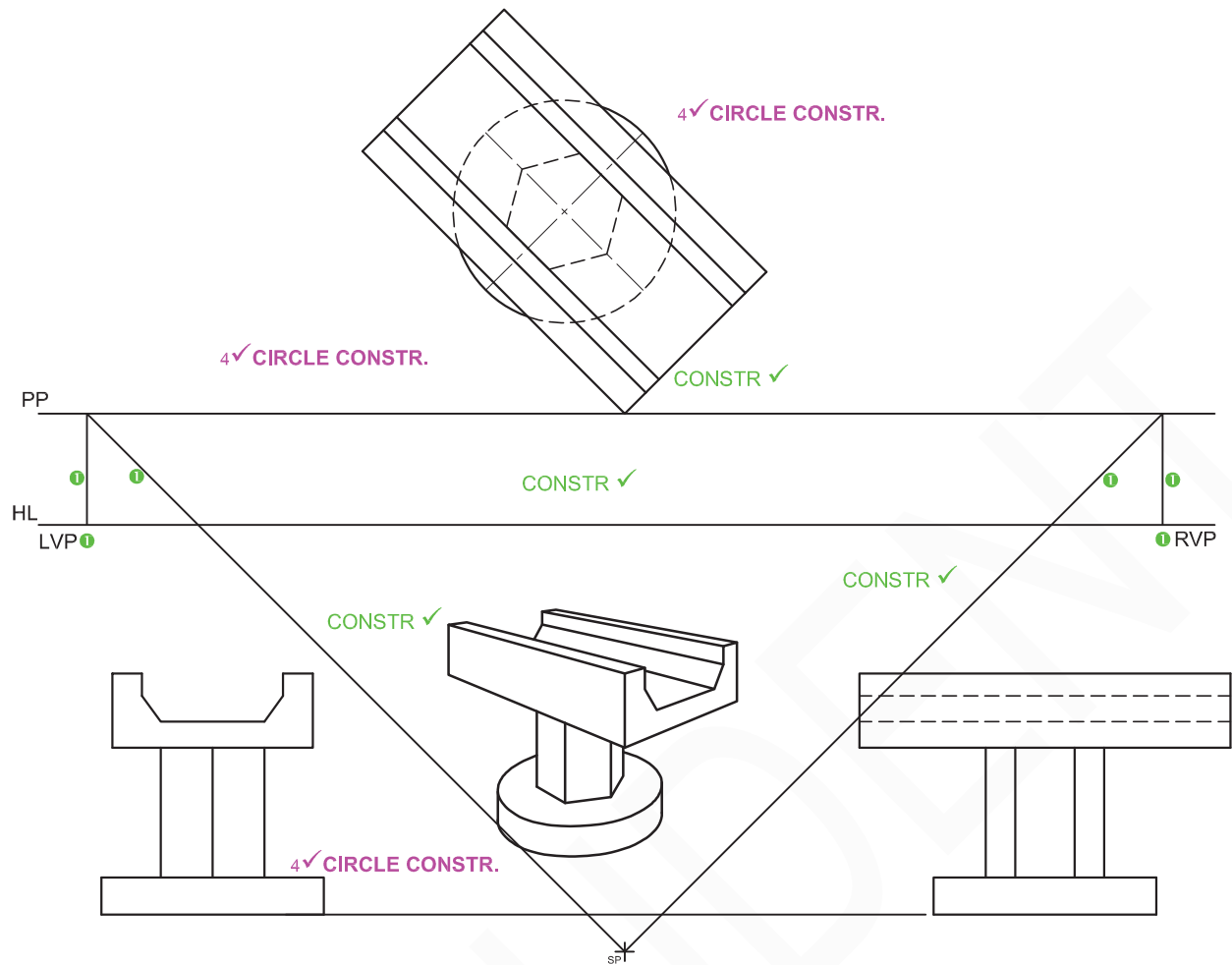


SP

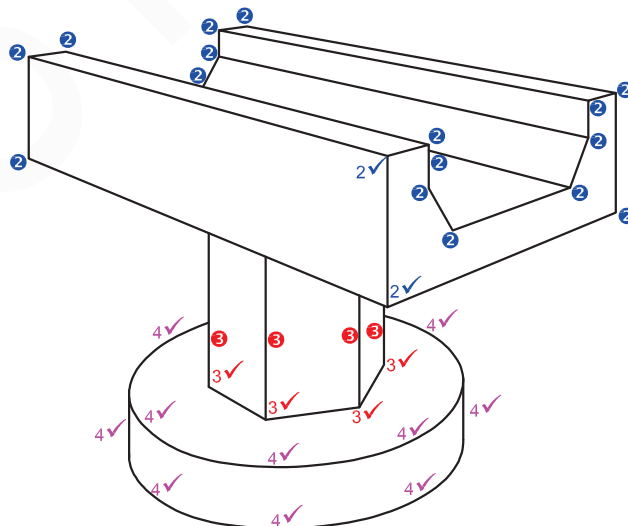


ASSESSMENT CRITERIA	
CONSTRUCTION + VPs	7
BUILDING	18
ROOF + CHIMNEY	16
TOTAL	41

PAPER 1 QUESTION 3
GRADE 12
NOVEMBER 2011
MEMORANDUM



HL_

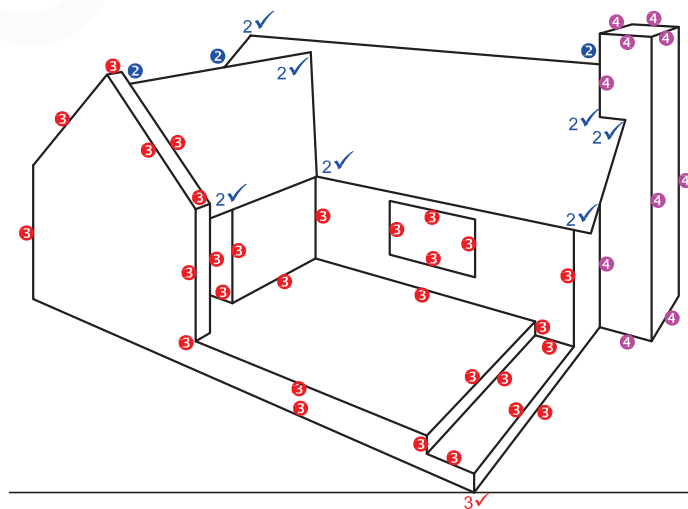
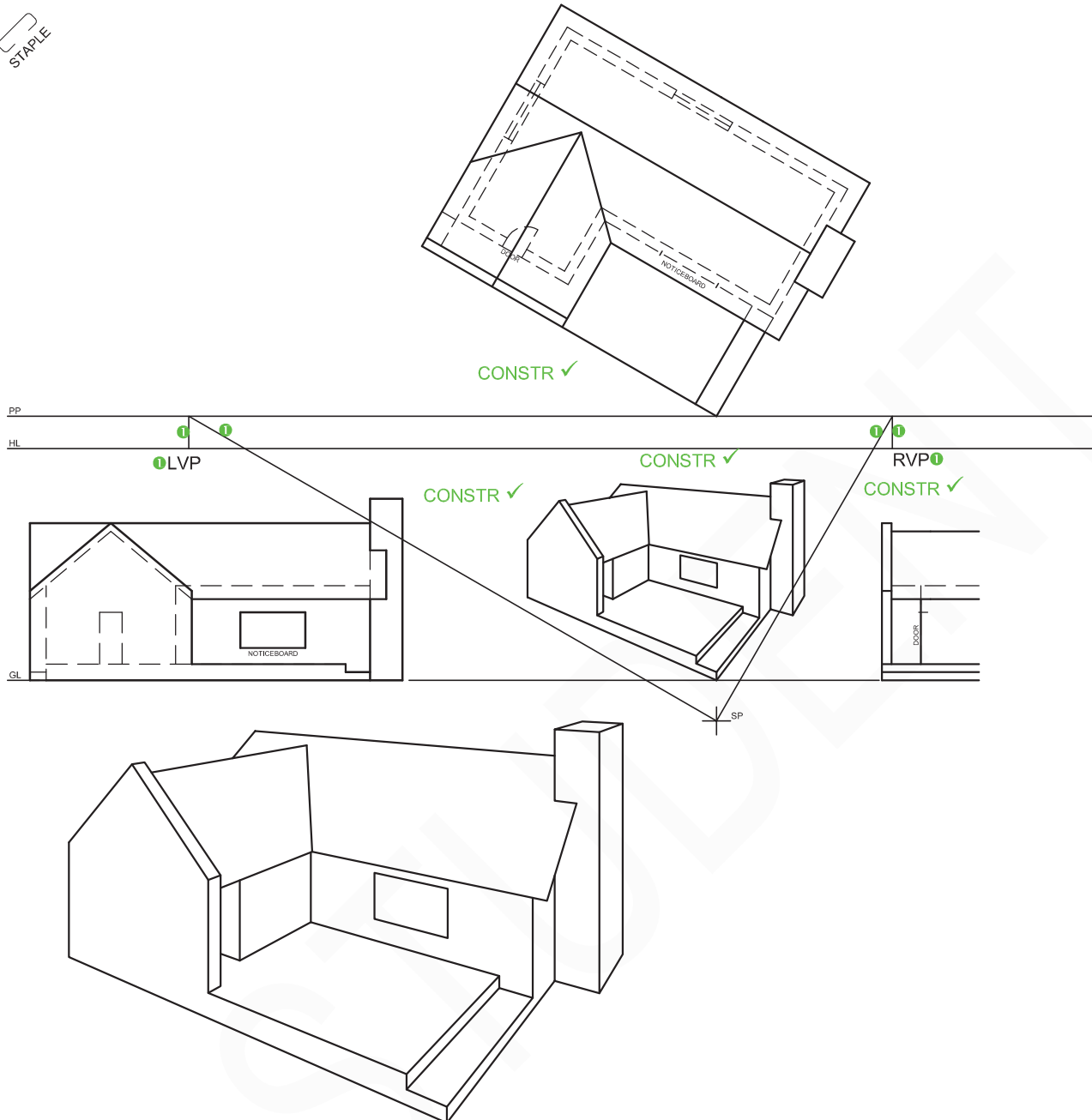


ASSESSMENT CRITERIA	
1. CONSTRUCTION + VP _s	7
2. ROAD	10
3. HEXAGONAL PILLAR	6
4. ROUND BASE	13
TOTAL	36

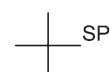
GL

$$SP^+$$

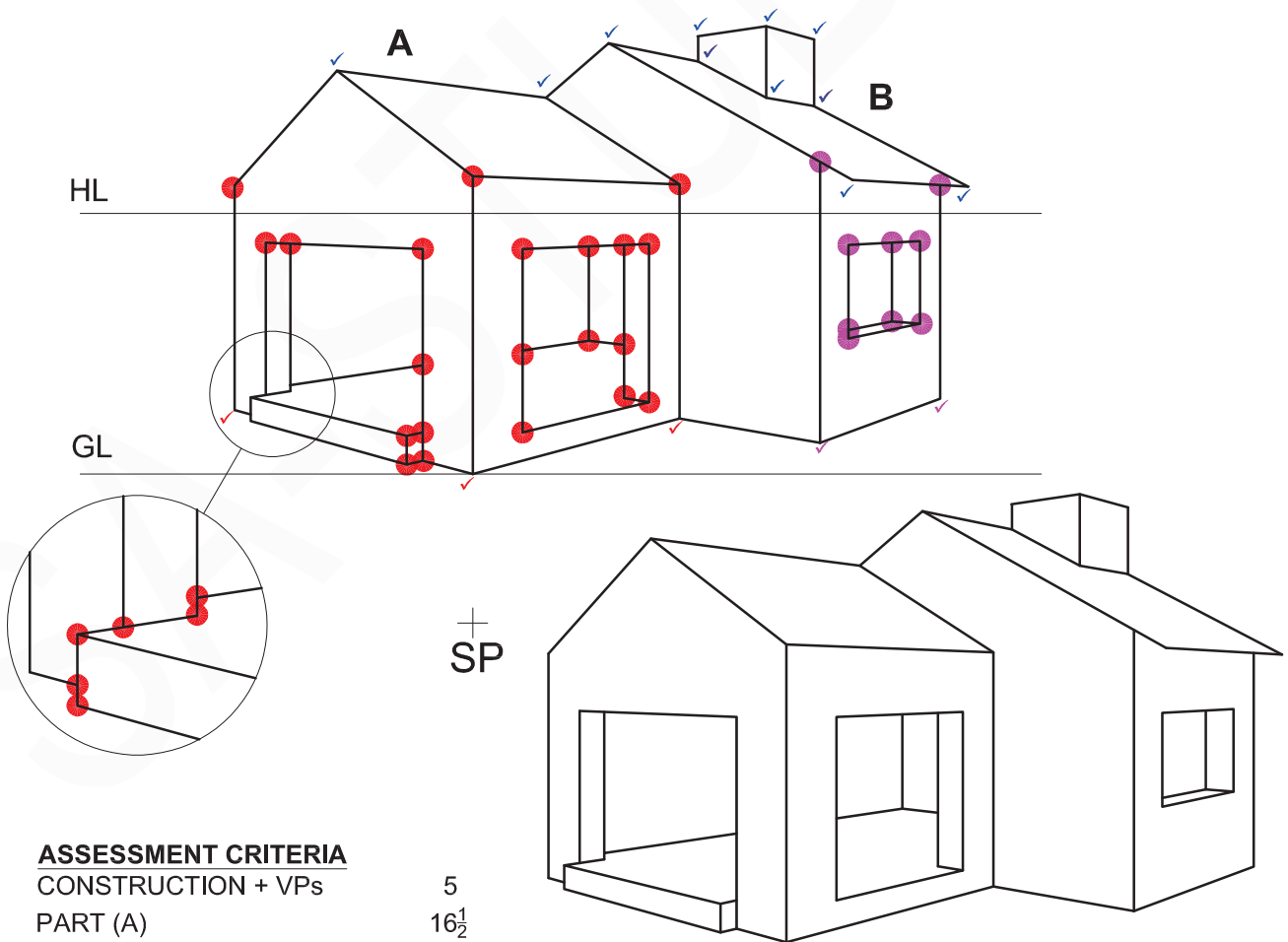
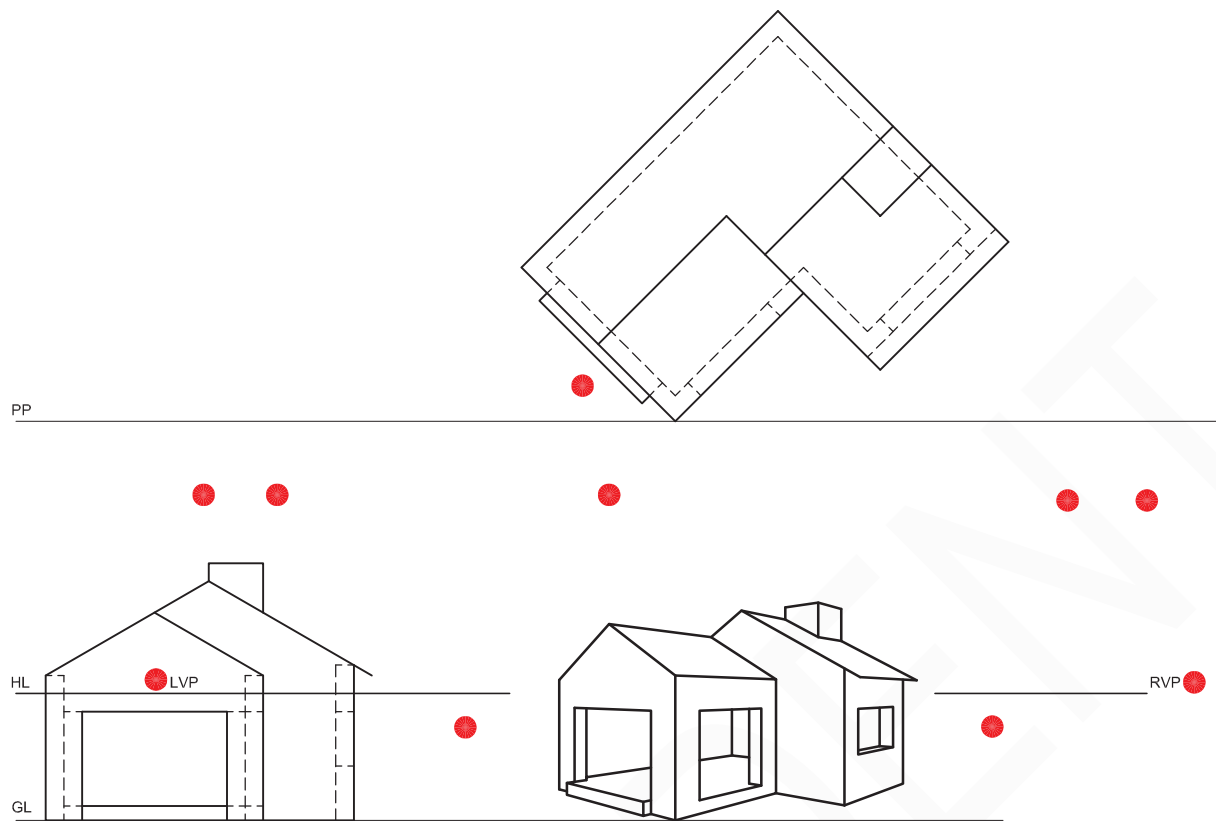
PAPER 1 QUESTION 3
GRADE 12
FEBRUARY/MARCH 2011
MEMORANDUM



ASSESSMENT CRITERIA	
1. CONSTRUCTION + VPs	7
2. ROOF	8½
3. WALLS + WINDOW	15½
4. CHIMNEY	5
TOTAL	36



PAPER 1 QUESTION 3
GRADE 12
NOVEMBER 2010
MEMORANDUM

**ASSESSMENT CRITERIA**

CONSTRUCTION + VPs

PART (A)

PART (B)

ROOF + CHIMNEY

TOTAL

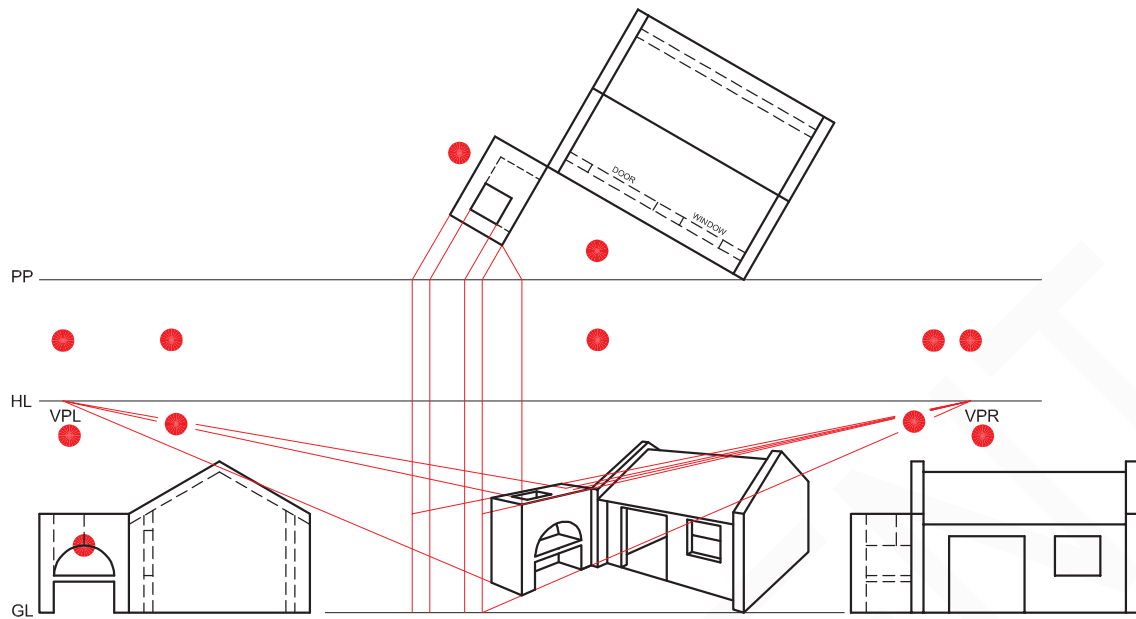
5

16 $\frac{1}{2}$ 6 $\frac{1}{2}$

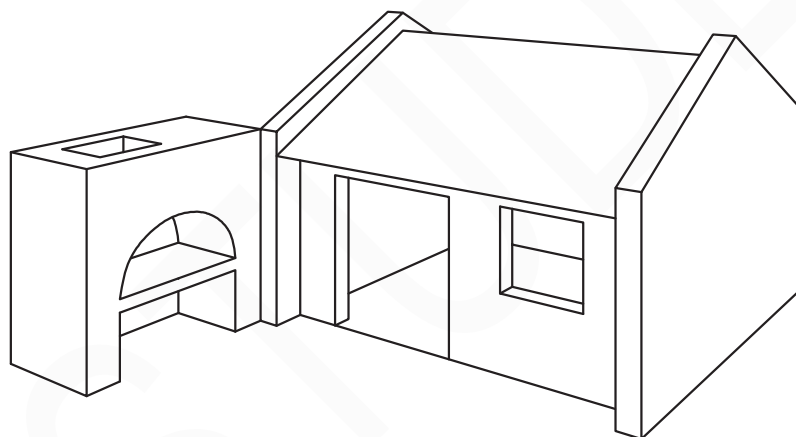
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39

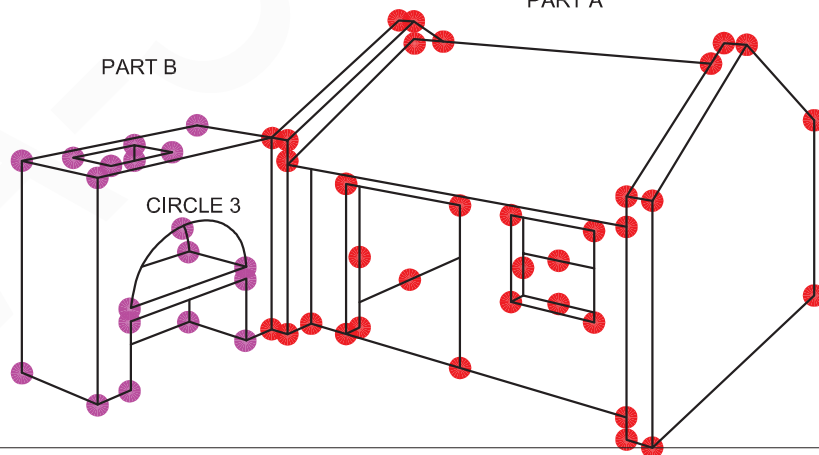
PAPER 1 QUESTION 3
 GRADE 12
 FEBRUARY/MARCH 2010
 MEMORANDUM



CONSTRUCTION AND VPs 6

+
SP

PART A



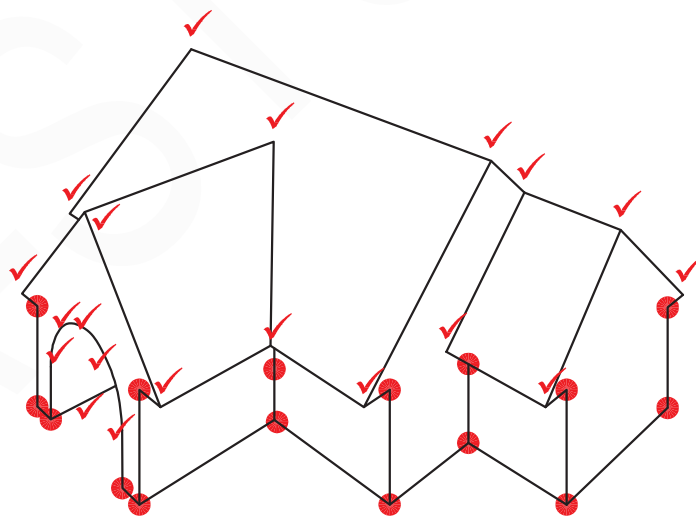
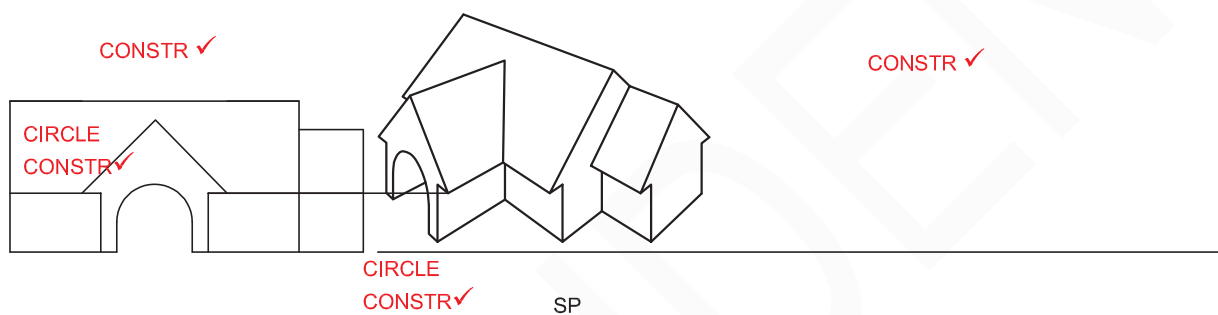
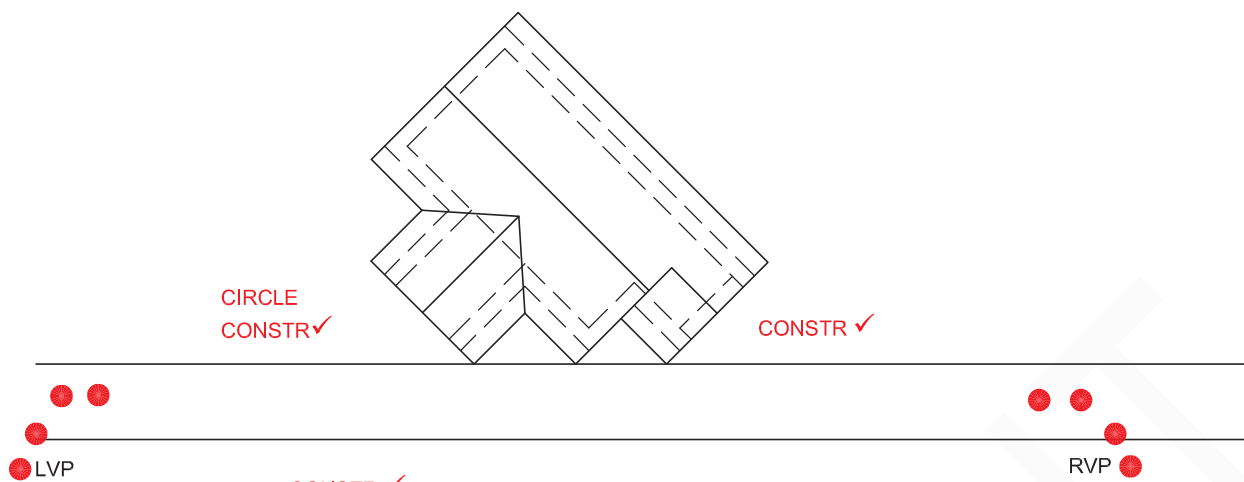
PART B

CIRCLE 3

ASSESSMENT CRITERIA

CONSTRUCTION + VPs	6
DWELLING (PART A)	17½
BRAAI (PART B + CIRCLE)	12½
TOTAL	36

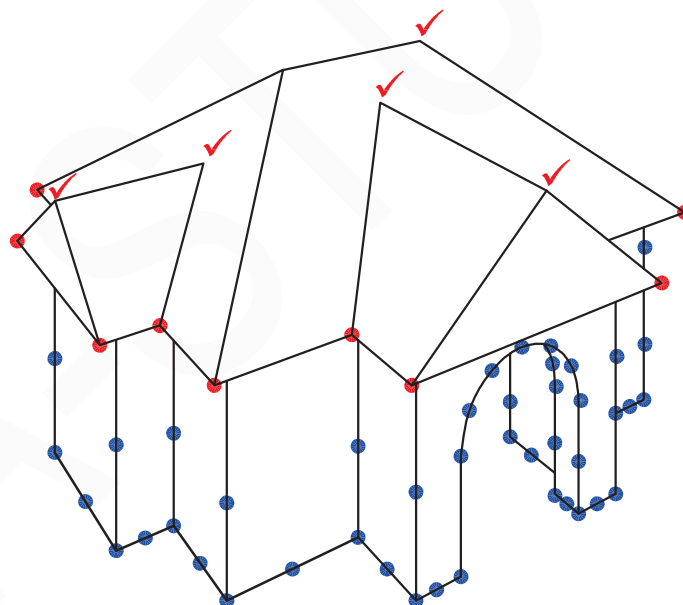
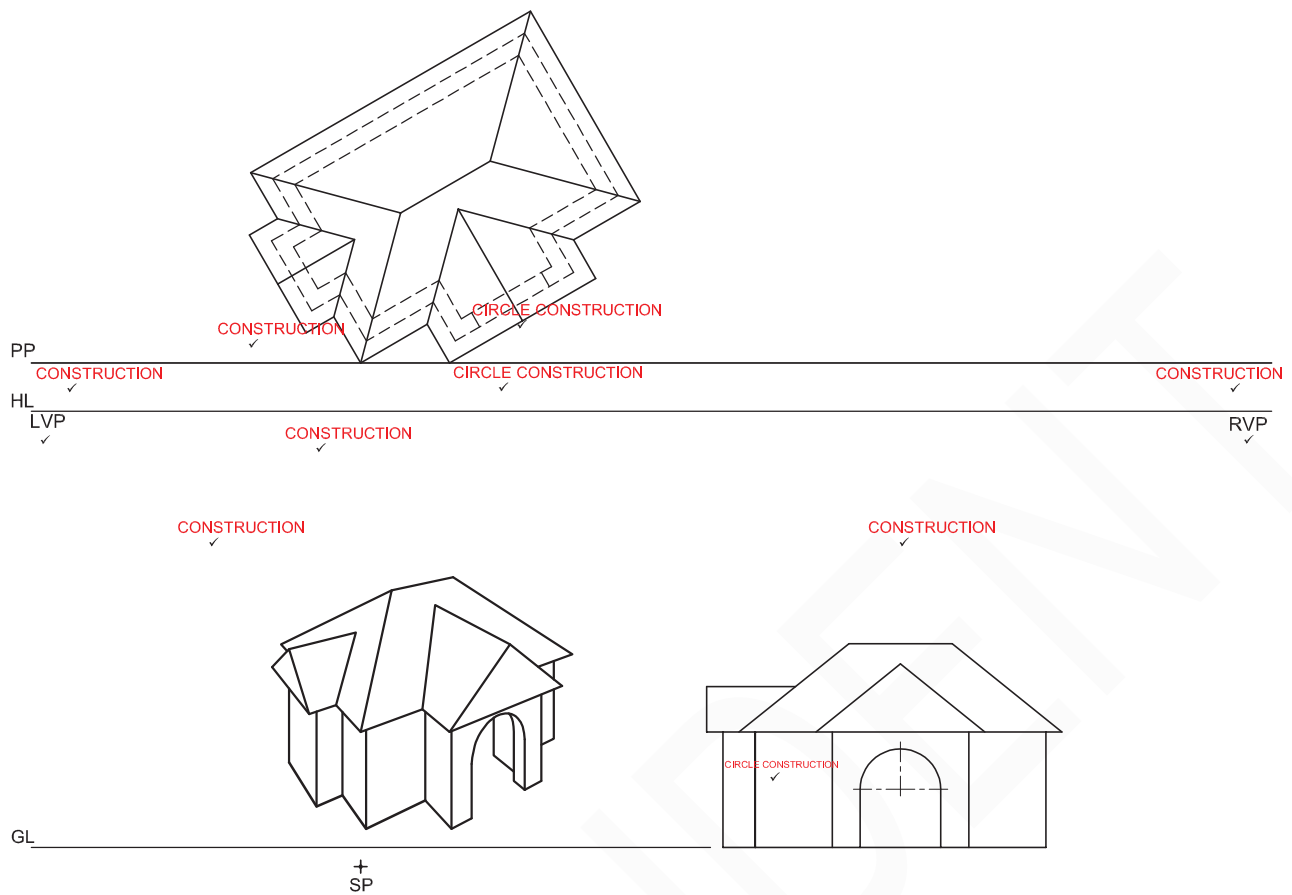
+
SPPAPER 1 QUESTION 3
GRADE 12 NOVEMBER 2009
MEMORANDUM

**ASSESSMENT CRITERIA**

CONSTRUCTION	4
FIND AND LABEL VP'S	4
CIRCLE + CONSTRUCTION	8
ROOF	14
WALLS, DOOR	9
TOTAL	39

SP

PAPER 1 QUESTION 3
GRADE 12
FEBRUARY/MARCH 2009
MEMORANDUM

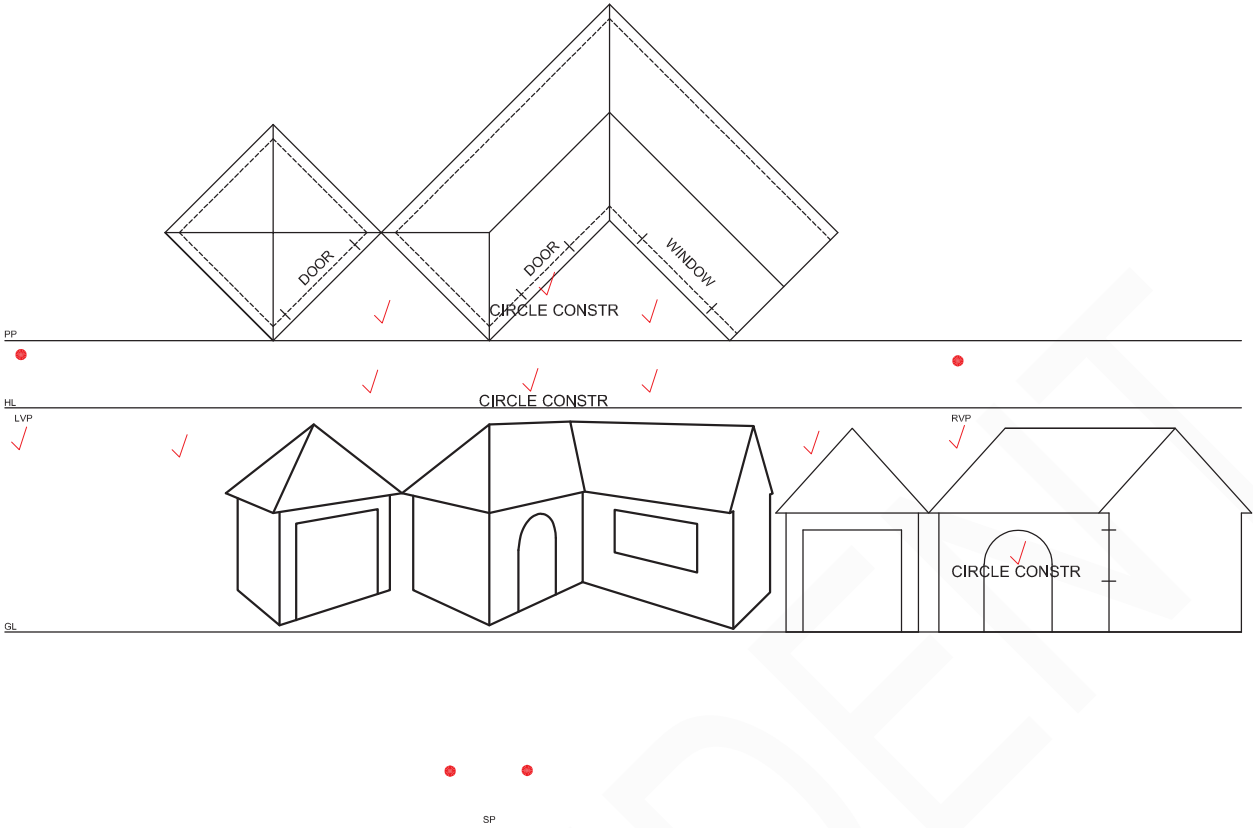


SP

ASSESSMENT CRITERIA

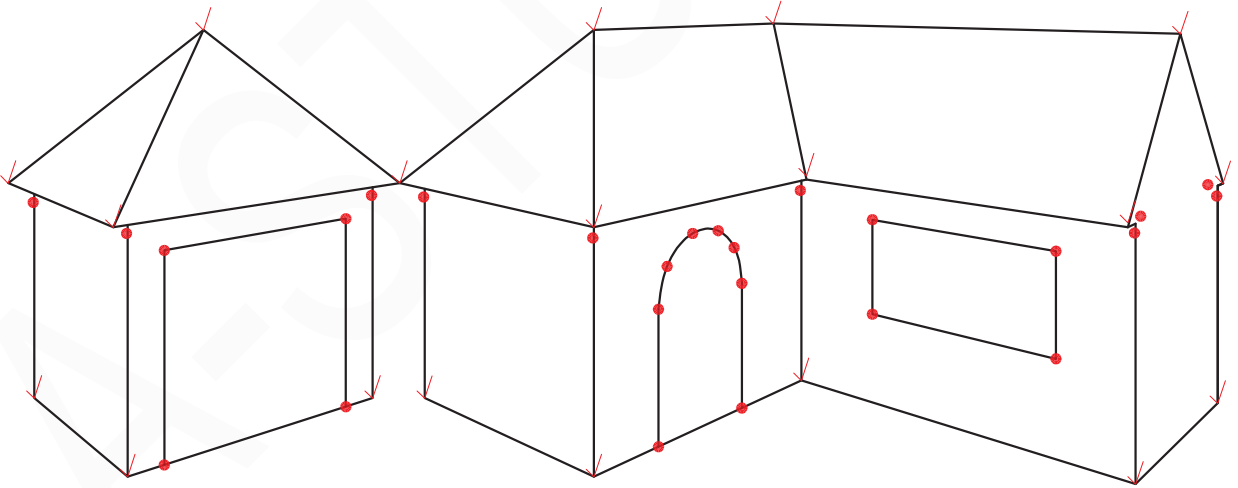
CONSTRUCTION	6
LABEL THE VPs	2
CIRCLE CONSTRUCTION	3
ROOF	10
WALLS, DOOR	22
TOTAL	43

QUESTION 3 PAPER 1
GRADE 12 NOVEMBER 2008
MEMORANDUM



HL

GL



ASSESSMENT CRITERIA

PROJECTION	= 10
CIRCLE CONSTRUCTION	= 3
ROOF	= 11
WALLS, WINDOW, DOORS	= 21
TOTAL	45

SP

2008 GRADE 12
PAPER 1
EXEMPLAR
QUESTION 3
MEMORANDUM