

S/N	Element	Description	Calculations, Quantity & units	Sidenotes	Total marks
1	E1. Site preparation	6	5	2	13
2	E2. Substructure	11	11	8	30
3	E4. Structural Wall	7	7	3	17
4	E6. Roof	9	9	4	22
5	Realistic Assumptions (more than 4) - 3 marks				3
6	Good presentation of work 2 marks				2
	Total				87

COMMENTS

S/N	Element	Description	Calculations, Quantity & units	Sidenotes	Total marks
1	E1. Site preparation	6	5	2	13
2	E2. Substructure	11	11	8	30
3	E4. Structural Wall	7	7	3	17
4	E6. Roof	9	9	4	22
5	Realistic Assumptions (more than 4) - 3 marks				3
6	Good presentation of work 2 marks				2
	Total				87

COMMENTS

S/N	Element	Description	Calculations, Quantity & units	Sidenotes	Total marks
1	E1. Site preparation	6	5	2	13
2	E2. Substructure	7	11	9	27
3	E4. Structural Wall	7	7	3	17
4	E6. Roof	10	9	4	23
5	Realistic Assumptions (more than 4) - 3 marks				3
6	Good presentation of work 2 marks				2
	Total				85

COMMENTS

Item description should be in Elemental type, NOT SOQ type trade description

S/N	Element	Description	Calculations, Quantity & units	Sidenotes	Total marks
1	E1. Site preparation	6	5	2	13
2	E2. Substructure	13	11	9	33
3	E4. Structural Wall	7	6	3	16
4	E6. Roof	10	9	4	23
5	Realistic Assumptions (more than 4) - 3 marks				3
6	Good presentation of work 2 marks				2
	Total				90

COMMENTS

PCP measured in various thickness

S/N	Element	Description	Calculations, Quantity & units	Sidenotes	Total marks
1	E1. Site preparation	6	5	2	13
2	E2. Substructure	13	11	9	33
3	E4. Structural Wall	7	6	3	16
4	E6. Roof	10	9	4	23
5	Realistic Assumptions (more than 4) - 3 marks				3
6	Good presentation of work 2 marks				2
	Total				90

COMMENTS

PCP measured in various thickness

S/N	Element	Description	Calculations, Quantity & units	Sidenotes	Total marks
1	E1. Site preparation	5	4	2	11
2	E2. Substructure	10	10	8	28
3	E4. Structural Wall	6	7	4	17
4	E6. Roof	9	9	4	22
5	Realistic Assumptions (more than 4) - 3 marks				3
6	Good presentation of work 2 marks				2
	Total				83

COMMENTS

S/N	Element	Description	Calculations, Quantity & units	Sidenotes	Total marks
1	E1. Site preparation	4	4	2	10
2	E2. Substructure	9	10	8	27
3	E4. Structural Wall	6	7	4	17
4	E6. Roof	9	8	4	21
5	Realistic Assumptions (more than 4) - 3 marks				3
6	Good presentation of work 2 marks				2
	Total				80

COMMENTS

Generally, Cost planning work should be measure in Elemental description, NOT SOQ Trade description. Other items should not be in some Elements.

S/N	Element	Description	Calculations, Quantity & units	Sidenotes	Total marks
1	E1. Site preparation	5	4	2	11
2	E2. Substructure	10	9	8	27
3	E4. Structural Wall	7	6	3	16
4	E6. Roof	9	8	4	21
5	Realistic Assumptions (more than 4) - 3 marks				3
6	Good presentation of work 2 marks				2
	Total				80

COMMENTS

Grouping needs tidying up,

S/N	Element	Description	Calculations, Quantity & units	Sidenotes	Total marks
1	E1. Site preparation	5	4	2	11
2	E2. Substructure	10	9	8	27
3	E4. Structural Wall	7	6	3	16
4	E6. Roof	9	8	4	21
5	Realistic Assumptions (more than 4) - 3 marks				3
6	Good presentation of work 2 marks				1
	Total				79

COMMENTS

wrong unit of measure in some items,

S/N	Element	Description	Calculations, Quantity & units	Sidenotes	Total marks
1	E1. Site preparation	5	5	2	12
2	E2. Substructure	12	11	8	31
3	E4. Structural Wall	7	7	3	17
4	E6. Roof	9	8	4	21
5	Realistic Assumptions (more than 4) - 3 marks				3
6	Good presentation of work 2 marks				1
	Total				85

COMMENTS

wrong unit of measure in some items,

S/N	Element	Description	Calculations, Quantity & units	Sidenotes	Total marks
1	E1. Site preparation	5	4	2	11
2	E2. Substructure	11	10	8	29
3	E4. Structural Wall	7	7	3	17
4	E6. Roof	9	7	4	20
5	Realistic Assumptions (more than 4) - 3 marks				3
6	Good presentation of work 2 marks				1
	Total				81

COMMENTS

wrong unit of measure in some items,

S/N	Element	Description	Calculations, Quantity & units	Sidenotes	Total marks
1	E1. Site preparation	5	4	2	11
2	E2. Substructure	10	9	8	27
3	E4. Structural Wall	7	5	3	15
4	E6. Roof	9	6	4	19
5	Realistic Assumptions (more than 4) - 3 marks				0
6	Good presentation of work 2 marks				1
	Total				73

COMMENTS

wrong unit of measure in some items,

S/N	Element	Description	Calculations, Quantity & units	Sidenotes	Total marks
1	E1. Site preparation	5	4	2	11
2	E2. Substructure	8	8	8	24
3	E4. Structural Wall	7	6	3	16
4	E6. Roof	9	6	4	19
5	Realistic Assumptions (more than 4) - 3 marks				0
6	Good presentation of work 2 marks				1
	Total				71

COMMENTS

wrong unit of measure in some items, too much other items that should not be included in various elements

S/N	Element	Description	Calculations, Quantity & units	Sidenotes	Total marks
1	E1. Site preparation	5	4	2	11
2	E2. Substructure	11	10	8	29
3	E4. Structural Wall	7	6	3	16
4	E6. Roof	9	7	4	20
5	Realistic Assumptions (more than 4) - 3 marks				1
6	Good presentation of work 2 marks				1
	Total				78

COMMENTS

grouping need improving, wrong unit of measure in some items,

S/N	Element	Description	Calculations, Quantity & units	Sidenotes	Total marks
1	E1. Site preparation	4	4	2	10
2	E2. Substructure	11	10	8	29
3	E4. Structural Wall	7	6	3	16
4	E6. Roof	9	7	4	20
5	Realistic Assumptions (more than 4) - 3 marks				1
6	Good presentation of work 2 marks				1
	Total				77

COMMENTS

other items that should not be included in this assignment, wrong unit of measure,

S/N	Element	Description	Calculations, Quantity & units	Sidenotes	Total marks
1	E1. Site preparation	4	4	2	10
2	E2. Substructure	11	10	8	29
3	E4. Structural Wall	7	6	3	16
4	E6. Roof	9	9	4	22
5	Realistic Assumptions (more than 4) - 3 marks				3
6	Good presentation of work 2 marks				1
	Total				81

COMMENTS

other items that should not be included in this assignment, wrong unit of measure, PCP Panels
measure in various thickness

S/N	Element	Description	Calculations, Quantity & units	Sidenotes	Total marks
1	E1. Site preparation	6	5	2	13
2	E2. Substructure	11	11	8	30
3	E4. Structural Wall	7	7	3	17
4	E6. Roof	9	9	4	22
5	Realistic Assumptions (more than 4) - 3 marks				3
6	Good presentation of work 2 marks				1
	Total				86

COMMENTS

too much other material included that should not be included

S/N	Element	Description	Calculations, Quantity & units	Sidenotes	Total marks
1	E1. Site preparation	6	5	2	13
2	E2. Substructure	12	12	8	32
3	E4. Structural Wall	7	7	3	17
4	E6. Roof	9	9	4	22
5	Realistic Assumptions (more than 4) - 3 marks				3
6	Good presentation of work 2 marks				1
	Total				88

COMMENTS

S/N	Element	Description	Calculations, Quantity & units	Sidenotes	Total marks
1	E1. Site preparation	6	5	2	13
2	E2. Substructure	12	12	8	32
3	E4. Structural Wall	8	8	3	19
4	E6. Roof	9	9	4	22
5	Realistic Assumptions (more than 4) - 3 marks				3
6	Good presentation of work 2 marks				1
	Total				90

COMMENTS

S/N	Element	Description	Calculations, Quantity & units	Sidenotes	Total marks
1	E1. Site preparation	6	5	2	13
2	E2. Substructure	12	12	8	32
3	E4. Structural Wall	7	7	3	17
4	E6. Roof	8	8	4	20
5	Realistic Assumptions (more than 4) - 3 marks				3
6	Good presentation of work 2 marks				1
	Total				86

COMMENTS

S/N	Element	Description	Calculations, Quantity & units	Sidenotes	Total marks
1	E1. Site preparation	6	5	2	13
2	E2. Substructure	12	12	8	32
3	E4. Structural Wall	8	7	3	18
4	E6. Roof	10	9	4	23
5	Realistic Assumptions (more than 4) - 3 marks				3
6	Good presentation of work 2 marks				1
	Total				90

COMMENTS

S/N	Element	Description	Calculations, Quantity & units	Sidenotes	Total marks
1	E1. Site preparation	4	5	2	11
2	E2. Substructure	9	9	8	26
3	E4. Structural Wall	6	6	3	15
4	E6. Roof	7	7	4	18
5	Realistic Assumptions (more than 4) - 3 marks				3
6	Good presentation of work 2 marks				1
	Total				74

COMMENTS

S/N	Element	Description	Calculations, Quantity & units	Sidenotes	Total marks
1	E1. Site preparation	5	5	2	12
2	E2. Substructure	11	11	8	30
3	E4. Structural Wall	7	7	3	17
4	E6. Roof	9	9	4	22
5	Realistic Assumptions (more than 4) - 3 marks				3
6	Good presentation of work 2 marks				1
	Total				85

COMMENTS

S/N	Element	Description	Calculations, Quantity & units	Sidenotes	Total marks
1	E1. Site preparation	5	4	2	11
2	E2. Substructure	9	9	8	26
3	E4. Structural Wall	6	7	3	16
4	E6. Roof	8	8	3	19
5	Realistic Assumptions (more than 4) - 3 marks				3
6	Good presentation of work 2 marks				1
	Total				76

COMMENTS

Grouping could be improved, Incorrect unit of measures,

S/N	Element	Description	Calculations, Quantity & units	Sidenotes	Total marks
1	E1. Site preparation	5	4	2	11
2	E2. Substructure	11	10	8	29
3	E4. Structural Wall	7	7	3	17
4	E6. Roof	8	8	3	19
5	Realistic Assumptions (more than 4) - 3 marks				3
6	Good presentation of work 2 marks				1
	Total				80

COMMENTS

Incorrect unit of measures,

S/N	Element	Description	Calculations, Quantity & units	Sidenotes	Total marks
1	E1. Site preparation	5	4	2	11
2	E2. Substructure	11	10	8	29
3	E4. Structural Wall	6	6	3	15
4	E6. Roof	7	7	3	17
5	Realistic Assumptions (more than 4) - 3 marks				3
6	Good presentation of work 2 marks				1
	Total				76

COMMENTS

Grouping could be improved, incomplete measures

S/N	Element	Description	Calculations, Quantity & units	Sidenotes	Total marks
1	E1. Site preparation	5	4	2	11
2	E2. Substructure	10	9	7	26
3	E4. Structural Wall	7	6	3	16
4	E6. Roof	8	7	3	18
5	Realistic Assumptions (more than 4) - 3 marks				3
6	Good presentation of work 2 marks				1
	Total				75

COMMENTS

S/N	Element	Description	Calculations, Quantity & units	Sidenotes	Total marks
1	E1. Site preparation	4	4	2	10
2	E2. Substructure	7	7	6	20
3	E4. Structural Wall	4	4	2	10
4	E6. Roof	6	6	3	15
5	Realistic Assumptions (more than 4) - 3 marks				3
6	Good presentation of work 2 marks				1
	Total				59

COMMENTS

Grouping could be improved, wrong unit of measure, incomplete elements

S/N	Element	Description	Calculations, Quantity & units	Sidenotes	Total marks
1	E1. Site preparation	4	2	2	8
2	E2. Substructure	7	6	7	20
3	E4. Structural Wall	4	4	2	10
4	E6. Roof	5	5	3	13
5	Realistic Assumptions (more than 4) - 3 marks				3
6	Good presentation of work 2 marks				1
	Total				55

COMMENTS

Grouping could be improved, wrong unit of measure, incomplete elements

S/N	Element	Description	Calculations, Quantity & units	Sidenotes	Total marks
1	E1. Site preparation	3	3	2	8
2	E2. Substructure	9	8	7	24
3	E4. Structural Wall	4	2	2	8
4	E6. Roof	5	4	2	11
5	Realistic Assumptions (more than 4) - 3 marks				3
6	Good presentation of work 2 marks				1
	Total				55

COMMENTS

Grouping could be improved, items a bit fragmented, wrong unit of measure, incomplete elements

S/N	Element	Description	Calculations, Quantity & units	Sidenotes	Total marks
1	E1. Site preparation	5	5	2	12
2	E2. Substructure	12	12	8	32
3	E4. Structural Wall	8	7	3	18
4	E6. Roof	10	9	4	23
5	Realistic Assumptions (more than 4) - 3 marks				3
6	Good presentation of work 2 marks				2
	Total				90

COMMENTS

All extra subelements should have been mentioned in the Assumptions

S/N	Element	Description	Calculations, Quantity & units	Sidenotes	Total marks
1	E1. Site preparation	6	5	2	13
2	E2. Substructure	13	12	8	33
3	E4. Structural Wall	8	7	3	18
4	E6. Roof	10	9	4	23
5	Realistic Assumptions (more than 4) - 3 marks				3
6	Good presentation of work 2 marks				2
	Total				92

COMMENTS

All extra subelements should have been mentioned in the Assumptions

S/N	Element	Description	Calculations, Quantity & units	Sidenotes	Total marks
1	E1. Site preparation	6	5	2	13
2	E2. Substructure	13	12	8	33
3	E4. Structural Wall	8	7	3	18
4	E6. Roof	10	9	4	23
5	Realistic Assumptions (more than 4) - 3 marks				3
6	Good presentation of work 2 marks				2
	Total				92

COMMENTS

S/N	Element	Description	Calculations, Quantity & units	Sidenotes	Total marks
1	E1. Site preparation	3	3	2	8
2	E2. Substructure	5	5	3	13
3	E4. Structural Wall	7	3	3	13
4	E6. Roof	4	5	3	12
5	Realistic Assumptions (more than 4) - 3 marks				3
6	Good presentation of work 2 marks				1
	Total				50

COMMENTS

incomplete description, wrong unit of measure, incomplete quantities, items are measure in Trades format, not in Elements format

S/N	Element	Description	Calculations, Quantity & units	Sidenotes	Total marks
1	E1. Site preparation	3	3	2	8
2	E2. Substructure	5	5	3	13
3	E4. Structural Wall	7	3	3	13
4	E6. Roof	4	5	3	12
5	Realistic Assumptions (more than 4) - 3 marks				3
6	Good presentation of work 2 marks				1
	Total				50

COMMENTS

incomplete description, wrong unit of measure, incomplete quantities

S/N	Element	Description	Calculations, Quantity & units	Sidenotes	Total marks
1	E1. Site preparation	4	5	2	11
2	E2. Substructure	10	10	8	28
3	E4. Structural Wall	7	3	3	13
4	E6. Roof	8	8	3	19
5	Realistic Assumptions (more than 4) - 3 marks				3
6	Good presentation of work 2 marks				1
	Total				75

COMMENTS

calculation of m2 in PCP is unclear

S/N	Element	Description	Calculations, Quantity & units	Sidenotes	Total marks
1	E1. Site preparation	4	5	2	11
2	E2. Substructure	10	10	8	28
3	E4. Structural Wall	7	7	4	18
4	E6. Roof	8	8	4	20
5	Realistic Assumptions (more than 4) - 3 marks				3
6	Good presentation of work 2 marks				1
	Total				81

COMMENTS

S/N	Element	Description	Calculations, Quantity & units	Sidenotes	Total marks
1	E1. Site preparation	4	3	2	9
2	E2. Substructure	8	7	8	23
3	E4. Structural Wall	4	4	3	11
4	E6. Roof	6	4	2	12
5	Realistic Assumptions (more than 4) - 3 marks				3
6	Good presentation of work 2 marks				1
	Total				59

COMMENTS

Item description a bit brief, not much details in them. Mostly Wrong unit of measure, no breakdown of total, especially in Roof element

S/N	Element	Description	Calculations, Quantity & units	Sidenotes	Total marks
1	E1. Site preparation	4	4	2	10
2	E2. Substructure	11	11	8	30
3	E4. Structural Wall	5	6	3	14
4	E6. Roof	9	9	4	22
5	Realistic Assumptions (more than 4) - 3 marks				3
6	Good presentation of work 2 marks				1
	Total				80

COMMENTS

PCP measured to various thickness of panels.

S/N	Element	Description	Calculations, Quantity & units	Sidenotes	Total marks
1	E1. Site preparation	4	4	2	10
2	E2. Substructure	11	10	5	26
3	E4. Structural Wall	5	5	2	12
4	E6. Roof	8	7	3	18
5	Realistic Assumptions (more than 4) - 3 marks				3
6	Good presentation of work 2 marks				1
	Total				70

COMMENTS

very little sidecasts and no breakdown of totals. PCP should separate into thinkness.

S/N	Element	Description	Calculations, Quantity & units	Sidenotes	Total marks
1	E1. Site preparation	4	4	2	10
2	E2. Substructure	11	10	5	26
3	E4. Structural Wall	5	5	2	12
4	E6. Roof	8	7	3	18
5	Realistic Assumptions (more than 4) - 3 marks				3
6	Good presentation of work 2 marks				1
	Total				70

COMMENTS

very little sidecasts and no breakdown of totals. PCP should separate into thinkness.

S/N	Element	Description	Calculations, Quantity & units	Sidenotes	Total marks
1	E1. Site preparation	4	4	1	9
2	E2. Substructure	11	10	4	25
3	E4. Structural Wall	7	6	2	15
4	E6. Roof	8	5	4	17
5	Realistic Assumptions (more than 4) - 3 marks				3
6	Good presentation of work 2 marks				1
	Total				70

COMMENTS

very little sidecasts and unit of measure are all nos, !!!!

S/N	Element	Description	Calculations, Quantity & units	Sidenotes	Total marks
1	E1. Site preparation	4	4	1	9
2	E2. Substructure	11	10	4	25
3	E4. Structural Wall	7	6	2	15
4	E6. Roof	8	5	4	17
5	Realistic Assumptions (more than 4) - 3 marks				3
6	Good presentation of work 2 marks				1
	Total				70

COMMENTS

very little sidecasts and unit of measure are all nos, !!!!

S/N	Element	Description	Calculations, Quantity & units	Sidenotes	Total marks
1	E1. Site preparation	6	5	2	13
2	E2. Substructure	13	12	8	33
3	E4. Structural Wall	8	7	3	18
4	E6. Roof	10	9	4	23
5	Realistic Assumptions (more than 4) - 3 marks				0
6	Good presentation of work 2 marks				2
	Total				89

COMMENTS

S/N	Element	Description	Calculations, Quantity & units	Sidenotes	Total marks
1	E1. Site preparation	6	5	2	13
2	E2. Substructure	13	12	8	33
3	E4. Structural Wall	8	7	3	18
4	E6. Roof	10	9	4	23
5	Realistic Assumptions (more than 4) - 3 marks				3
6	Good presentation of work 2 marks				2
	Total				92

COMMENTS

S/N	Element	Description	Calculations, Quantity & units	Sidenotes	Total marks
1	E1. Site preparation	5	5	2	12
2	E2. Substructure	12	12	8	32
3	E4. Structural Wall	7	7	3	17
4	E6. Roof	9	9	4	22
5	Realistic Assumptions (more than 4) - 3 marks				3
6	Good presentation of work 2 marks				1
	Total				87

COMMENTS

marker

S/N	Element	Description	Calculations, Quantity & units	Sidenotes	Total marks
1	E1. Site preparation	5	5	2	12
2	E2. Substructure	12	12	8	32
3	E4. Structural Wall	7	7	3	17
4	E6. Roof	9	9	4	22
5	Realistic Assumptions (more than 4) - 3 marks				3
6	Good presentation of work 2 marks				1
	Total				87

COMMENTS

S/N	Element	Description	Calculations, Quantity & units	Sidenotes	Total marks
1	E1. Site preparation	5	5	2	12
2	E2. Substructure	12	12	8	32
3	E4. Structural Wall	7	7	3	17
4	E6. Roof	9	9	4	22
5	Realistic Assumptions (more than 4) - 3 marks				3
6	Good presentation of work 2 marks				1
	Total				87

COMMENTS

S/N	Element	Description	Calculations, Quantity & units	Sidenotes	Total marks
1	E1. Site preparation	5	5	2	12
2	E2. Substructure	11	12	8	31
3	E4. Structural Wall	7	7	3	17
4	E6. Roof	9	8	4	21
5	Realistic Assumptions (more than 4) - 3 marks				3
6	Good presentation of work 2 marks				1
	Total				85

COMMENTS

S/N	Element	Description	Calculations, Quantity & units	Sidenotes	Total marks
1	E1. Site preparation	3	3	2	8
2	E2. Substructure	6	6	4	16
3	E4. Structural Wall	4	4	3	11
4	E6. Roof	5	5	3	13
5	Realistic Assumptions (more than 4) - 3 marks				0
6	Good presentation of work 2 marks				2
	Total				50

COMMENTS

more work needed.

S/N	Element	Description	Calculations, Quantity & units	Sidenotes	Total marks
1	E1. Site preparation	5	5	2	12
2	E2. Substructure	12	12	8	32
3	E4. Structural Wall	8	7	3	18
4	E6. Roof	10	9	4	23
5	Realistic Assumptions (more than 4) - 3 marks				3
6	Good presentation of work 2 marks				2
	Total				90

COMMENTS

S/N	Element	Description	Calculations, Quantity & units	Sidenotes	Total marks
1	E1. Site preparation	4	4	2	10
2	E2. Substructure	10	10	6	26
3	E4. Structural Wall	6	6	3	15
4	E6. Roof	8	8	4	20
5	Realistic Assumptions (more than 4) - 3 marks				3
6	Good presentation of work 2 marks				1
	Total				75

COMMENTS

S/N	Element	Description	Calculations, Quantity & units	Sidenotes	Total marks
1	E1. Site preparation	0	0	0	0
2	E2. Substructure	0	0	0	0
3	E4. Structural Wall	6	6	3	15
4	E6. Roof	0	0	0	0
5	Realistic Assumptions (more than 4) - 3 marks				3
6	Good presentation of work 2 marks				1
	Total				19

COMMENTS

Only received PCP measure

S/N	Element	Description	Calculations, Quantity & units	Sidenotes	Total marks
1	E1. Site preparation	5	5	2	12
2	E2. Substructure	12	12	8	32
3	E4. Structural Wall	6	6	3	15
4	E6. Roof	9	9	4	22
5	Realistic Assumptions (more than 4) - 3 marks				3
6	Good presentation of work 2 marks				1
	Total				85

COMMENTS

No 200mm PCP concrete

S/N	Element	Description	Calculations, Quantity & units	Sidenotes	Total marks
1	E1. Site preparation	0	0	0	0
2	E2. Substructure	7	11	8	26
3	E4. Structural Wall	6	6	3	15
4	E6. Roof	7	6	4	17
5	Realistic Assumptions (more than 4) - 3 marks				3
6	Good presentation of work 2 marks				1
	Total				62

COMMENTS

No items in E1, grouping not done probably

S/N	Element	Description	Calculations, Quantity & units	Sidenotes	Total marks
1	E1. Site preparation	4	4	2	10
2	E2. Substructure	7	11	8	26
3	E4. Structural Wall	5	6	3	14
4	E6. Roof	7	7	4	18
5	Realistic Assumptions (more than 4) - 3 marks				3
6	Good presentation of work 2 marks				1
	Total				72

COMMENTS

lack of clarity in item description, PCP to measure in various thickness

S/N	Element	Description	Calculations, Quantity & units	Sidenotes	Total marks
1	E1. Site preparation	5	5	3	13
2	E2. Substructure	11	11	8	30
3	E4. Structural Wall	8	7	3	18
4	E6. Roof	8	8	4	20
5	Realistic Assumptions (more than 4) - 3 marks				3
6	Good presentation of work 2 marks				1
	Total				85

COMMENTS

S/N	Element	Description	Calculations, Quantity & units	Sidenotes	Total marks
1	E1. Site preparation	3	3	2	8
2	E2. Substructure	9	8	6	23
3	E4. Structural Wall	6	6	3	15
4	E6. Roof	8	8	4	20
5	Realistic Assumptions (more than 4) - 3 marks				3
6	Good presentation of work 2 marks				1
	Total				70

COMMENTS

Grouping incomplete, unit of measure incorrect.

S/N	Element	Description	Calculations, Quantity & units	Sidenotes	Total marks
1	E1. Site preparation	3	3	2	8
2	E2. Substructure	10	10	7	27
3	E4. Structural Wall	4	4	3	11
4	E6. Roof	8	8	4	20
5	Realistic Assumptions (more than 4) - 3 marks				3
6	Good presentation of work 2 marks				1
	Total				70

COMMENTS

Grouping incomplete

S/N	Element	Description	Calculations, Quantity & units	Sidenotes	Total marks
1	E1. Site preparation	3	3	2	8
2	E2. Substructure	10	10	7	27
3	E4. Structural Wall	7	7	3	17
4	E6. Roof	9	9	4	22
5	Realistic Assumptions (more than 4) - 3 marks				3
6	Good presentation of work 2 marks				1
	Total				78

COMMENTS

PCP should be split up into various thickness, quantities from elsewhere

S/N	Element	Description	Calculations, Quantity & units	Sidenotes	Total marks
1	E1. Site preparation	4	3	2	9
2	E2. Substructure	10	10	7	27
3	E4. Structural Wall	5	4	3	12
4	E6. Roof	9	9	4	22
5	Realistic Assumptions (more than 4) - 3 marks				3
6	Good presentation of work 2 marks				1
	Total				74

COMMENTS

PCP should be split up into various thickness, quantities from elsewhere

S/N	Element	Description	Calculations, Quantity & units	Sidenotes	Total marks
1	E1. Site preparation	5	5	2	12
2	E2. Substructure	12	12	8	32
3	E4. Structural Wall	4	4	3	11
4	E6. Roof	9	9	4	22
5	Realistic Assumptions (more than 4) - 3 marks				3
6	Good presentation of work 2 marks				1
	Total				81

COMMENTS

PCP should be split up into various thickness

S/N	Element	Description	Calculations, Quantity & units	Sidenotes	Total marks
1	E1. Site preparation	5	5	2	12
2	E2. Substructure	12	12	8	32
3	E4. Structural Wall	8	8	4	20
4	E6. Roof	9	9	4	22
5	Realistic Assumptions (more than 4) - 3 marks				3
6	Good presentation of work 2 marks				1
	Total				90

COMMENTS

steel beams should be in frame element not roof

S/N	Element	Description	Calculations, Quantity & units	Sidenotes	Total marks
1	E1. Site preparation	3	3	2	8
2	E2. Substructure	11	10	8	29
3	E4. Structural Wall	7	7	3	17
4	E6. Roof	9	9	4	22
5	Realistic Assumptions (more than 4) - 3 marks				3
6	Good presentation of work 2 marks				1
	Total				80

COMMENTS

steel beams should be in frame element not roof

S/N	Element	Description	Calculations, Quantity & units	Sidenotes	Total marks
1	E1. Site preparation	3	3	2	8
2	E2. Substructure	11	10	8	29
3	E4. Structural Wall	7	7	3	17
4	E6. Roof	9	9	4	22
5	Realistic Assumptions (more than 4) - 3 marks				3
6	Good presentation of work 2 marks				1
	Total				80

COMMENTS

excavation in the wrong element, steel beams in frame element

S/N	Element	Description	Calculations, Quantity & units	Sidenotes	Total marks
1	E1. Site preparation	2	3	1	6
2	E2. Substructure	8	8	7	23
3	E4. Structural Wall	4	5	2	11
4	E6. Roof	8	8	4	20
5	Realistic Assumptions (more than 4) - 3 marks				3
6	Good presentation of work 2 marks				1
	Total				64

COMMENTS

grouping needs work

S/N	Element	Description	Calculations, Quantity & units	Sidenotes	Total marks
1	E1. Site preparation	2	4	2	8
2	E2. Substructure	8	10	8	26
3	E4. Structural Wall	4	6	3	13
4	E6. Roof	8	8	4	20
5	Realistic Assumptions (more than 4) - 3 marks				3
6	Good presentation of work 2 marks				1
	Total				71

COMMENTS

foundation excavation in wrong element should in E1, should try and improve on item description

S/N	Element	Description	Calculations, Quantity & units	Sidenotes	Total marks
1	E1. Site preparation	2	4	2	8
2	E2. Substructure	7	7	8	22
3	E4. Structural Wall	4	7	3	14
4	E6. Roof	8	8	4	20
5	Realistic Assumptions (more than 4) - 3 marks				3
6	Good presentation of work 2 marks				1
	Total				68

COMMENTS

foundation excavation in wrong element should in E1, should try and improve on item description

S/N	Element	Description	Calculations, Quantity & units	Sidenotes	Total marks
1	E1. Site preparation	5	4	2	11
2	E2. Substructure	10	10	7	27
3	E4. Structural Wall	4	5	3	12
4	E6. Roof	8	8	4	20
5	Realistic Assumptions (more than 4) - 3 marks				3
6	Good presentation of work 2 marks				1
	Total				74

COMMENTS

Some work incomplete

S/N	Element	Description	Calculations, Quantity & units	Sidenotes	Total marks
1	E1. Site preparation	6	5	3	14
2	E2. Substructure	13	12	9	34
3	E4. Structural Wall	8	7	4	19
4	E6. Roof	10	9	5	24
5	Realistic Assumptions (more than 4) - 3 marks				3
6	Good presentation of work 2 marks				2
	Total				96

COMMENTS

Some work incomplete

S/N	Element	Description	Calculations, Quantity & units	Sidenotes	Total marks
1	E1. Site preparation	5	5	2	12
2	E2. Substructure	11	10	8	29
3	E4. Structural Wall	6	6	4	16
4	E6. Roof	7	5	3	15
5	Realistic Assumptions (more than 4) - 3 marks				3
6	Good presentation of work 2 marks				1
	Total				76

COMMENTS

Some work incomplete

S/N	Element	Description	Calculations, Quantity & units	Sidenotes	Total marks
1	E1. Site preparation	5	4	2	11
2	E2. Substructure	11	8	5	24
3	E4. Structural Wall	4	6	2	12
4	E6. Roof	9	9	4	22
5	Realistic Assumptions (more than 4) - 3 marks				0
6	Good presentation of work 2 marks				1
	Total				70

COMMENTS

PCP should be measure in various size thickness,

S/N	Element	Description	Calculations, Quantity & units	Sidenotes	Total marks
1	E1. Site preparation	5	3	2	10
2	E2. Substructure	10	6	4	20
3	E4. Structural Wall	7	5	2	14
4	E6. Roof	9	6	3	18
5	Realistic Assumptions (more than 4) - 3 marks				3
6	Good presentation of work 2 marks				1
	Total				66

COMMENTS

Lack of grouping , incorrect unit of measure. Side cast in wrong column

S/N	Element	Description	Calculations, Quantity & units	Sidenotes	Total marks
1	E1. Site preparation	5	4	2	11
2	E2. Substructure	10	10	7	27
3	E4. Structural Wall	7	5	2	14
4	E6. Roof	9	9	3	21
5	Realistic Assumptions (more than 4) - 3 marks				3
6	Good presentation of work 2 marks				1
	Total				77

COMMENTS

Lack of grouping , Lack in side cast in some areas.

S/N	Element	Description	Calculations, Quantity & units	Sidenotes	Total marks
1	E1. Site preparation	5	4	2	11
2	E2. Substructure	10	10	7	27
3	E4. Structural Wall	7	7	2	16
4	E6. Roof	9	9	3	21
5	Realistic Assumptions (more than 4) - 3 marks				3
6	Good presentation of work 2 marks				1
	Total				79

COMMENTS

Lack in side cast in some areas.

S/N	Element	Description	Calculations, Quantity & units	Sidenotes	Total marks
1	E1. Site preparation	5	5	3	13
2	E2. Substructure	12	12	7	31
3	E4. Structural Wall	7	7	2	16
4	E6. Roof	9	9	4	22
5	Realistic Assumptions (more than 4) - 3 marks				3
6	Good presentation of work 2 marks				2
	Total				87

COMMENTS

Good effort, No quantities and calculations shown some areas

S/N	Element	Description	Calculations, Quantity & units	Sidenotes	Total marks
1	E1. Site preparation	3	2	1	6
2	E2. Substructure	7	7	5	19
3	E4. Structural Wall	3	3	3	9
4	E6. Roof	3	3	3	9
5	Realistic Assumptions (more than 4) - 3 marks				3
6	Good presentation of work 2 marks				0
	Total				46

Incorrect grouping, unit of measure. Items not set individually, side casts not clear , which include mixture of items