

**Nota: Este documento contiene
imágenes en mal estado.**

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ECC HURRICANE SHELTERSNAME OF BUILDING: *RECREATION & CHAPEL*
Recreation & Chapel NO: *2* OF *4*HEIGHT: (a) Stories *1* (b) Metres *4.8*

	Maximum Dimensions (m)				
	Ground Floor	1st	2nd	3rd	4th
Length	<i>11.35</i>				
Width	<i>5.33</i>				
Area	<i>60.50</i>				
Total Area		Comments:			
Approx Value	<i>\$30,000</i>				

DESCRIPTION OF BUILDING

FRAME:	YES	CONDITION			Comments
		Good(G)	Fair(F)	Poor(P)	
RC Frame	☐	☐	☐	☐	
Steel Frame	☐	☐	☐	☐	
Loadbearing Walls	☒	☐	☒	☐	
Timber Frame	☐	☐	☐	☐	
Other (state)	☐	☐	☐	☐	

FLOORS:

	RC	Timber	RC Slab on Struct. Steel	Other (state)	Condition (G F P)
Ground Floor	☒				<i>Fair</i>
1st Floor					
2nd Floor					

ROOF:

Material	RC	Timber	Steel	Other (state)	Condition (G F P)
Primary members		☒			<i>Fair</i>
Secondary "		☒			<i>Fair</i>
	RC	Aluminium	Steel	Other (state)	Condition (G F P)
Cladding			☒		<i>Fair</i>

WALLS

	Stone Masonry	Concrete Block	Timber	Other(state)	Condition (G F P)
Exterior	✓				fair
Interior	-				
Thickness	500 mm				

Distance between supports: (a) Vertically (m) (b) Horizontally (m).....

WINDOWS

Size d x b	No	Materials	Condition (G F P)
1.29 x 1.25	1	top hung wood slat	poor
1.00 x 0.90	2	top hung wood slat	poor
0.15 x 0.60	2	wood slat opening	-

HURRICANE SHUTTERS YES: ☒ NO: ☐ Condition (G F P) poor

If required, state whether (sketch preferred):

YES

- (a) Side hung ☐
 (b) Top hung ☐
 (c) Inside hung ☐
 (d) Outside hung ☐
 (e) One leaf ☐
 (f) Two leaves ☐

two small slatted for inward opening

DOORS

Size d x b	No	Materials	Condition (G F P)
2.00 x 1.50	1	Solid timber	adequate and fair
1.00 x 1.20	1	Solid timber	" " " poor

- (a) Strength (hinges adequate) YES ☒ NO ☒
 (b) Bolts adequate YES ☐ NO ☒
 (c) Bracing YES ☐ NO ☒

FLOORS

	Depth/Width Beam	Thickness "slab"	Approximate Span Beam	Approximate Span Beam
Ground Floor		100		
1st Floor				
2nd Floor				

ROOF

	Size Primary Member d x b (mm)	Secondary d x b (mm)	Thickness Slab (mm)	Thickness Sheeting (mm)
Structure	150 x 75 and 100 x 50 raftering	—	20 mm timber slab	26g.

Shape:

Slope ($^{\circ}$):

Fixings:

- (a) Hip (a) $0^{\circ} - 12^{\circ}$ (a) Primary
- (b) Gable (b) $12^{\circ} - 25^{\circ}$ (b) Secondary
- (c) Monopitch ✓(c) $26^{\circ} - 35^{\circ}$ (c) Sheeting
- (d) Flat (d) 35° (d) *Comments
- (e) *Other

*Comments/other (state)

Overhangs (m) (a) Eaves (b) Gable End $\frac{1}{2}$

SANITATION

	M	F
No. of (a) toilets	2	4
(b) washbasins	2	4
(c) showers	3	4
Water Tank: <i>Urinal</i>	1	1 tub bath.

(a) material:

(b) capacity in litres:

(c) gravity fed: Yes No

(d) condition:

(e) comments :

KITCHEN FACILITIES

(a) Approximate size:

(b) Equipment:

.....

.....

Type of cookers: Gas Electric Other (state)

(if gas, state no. of days storage)

STANDBY POWER

Length of time fuel would last:

STORE ROOM

	YES	NO
Minimum 2 cubic metres	☐	☐
Permanently available	☐	☐
Temporarily available	☐	☐

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ECC HURRICANE SHELTERSNAME OF BUILDING: Alc. Ward NO: 3 OF 4HEIGHT: (a) Stories 2 (b) Metres 8.2

	Maximum Dimensions (m)				
	Ground Floor	1st	2nd	3rd	4th
Length	<u>29.5</u>	<u>29.5</u>			
Width	<u>8.6</u>	<u>8.6</u>			
Area	<u>253.70</u>	<u>302.38</u>			
Total Area	<u>556.08</u>	Comments: 1-6's bearing to 1 st floor			
Approx Value	<u>\$300,000.00</u>				

DESCRIPTION OF BUILDING

FRAME:	YES	CONDITION			Comments
		Good(G)	Fair(F)	Poor(P)	
RC Frame	☐	☐	☐	☐	
Steel Frame	☐	☐	☐	☐	
Loadbearing Walls	☒	☐	☒	☐	
Timber Frame	☐	☐	☐	☐	
Other (state)	☐	☐	☐	☐	

FLOORS:

	RC	Timber	RC Slab on Struct. Steel	Other (state)	Condition (G F P)
Ground Floor	☒				<u>Fair-Poor</u>
1st Floor		☒			<u>Fair</u>
2nd Floor					

ROOF:

Material	RC	Timber	Steel	Other (state)	Condition (G F P)
Primary members		☒			<u>Fair</u>
Secondary "		☒			<u>Fair</u>
	RC	Aluminium	Steel	Other (state)	Condition (G F P)
Cladding			☒		<u>Fair</u>

WALLS

	Stone Masonry	Concrete Block	Timber	Other(state)	Condition (G F P)
Exterior	✓				
Interior					
Thickness	10" 70				

Distance between supports: (a) Vertically (m) (b) Horizontally (m).....

WINDOWS

Size d x b	No	Materials	Condition (G F P)
5 x 7 77	6 87 77	Dark wood frame	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100

HURRICANE SHUTTERS YES: ...✓... NO: Condition (G F P)

If required, state whether (sketch preferred):

YES

- (a) Side hung ☒
- (b) Top hung ☒
- (c) Inside hung ☒
- (d) Outside hung ☒
- (e) One leaf ☐
- (f) Two leaves ☒

DOORS

Size d x b	No	Materials	Condition (G F P)
2 x 1 50	1	Steel	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100
2 x 1 50	1	Steel	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100

- (a) Strength (hinges adequate) YES ☐ NO ☒
- (b) Bolts adequate YES ☒ NO ☐
- (c) Bracing YES ☐ NO ☒

FLOORS

	Depth/Width Beam	Thickness "slab"	Approximate Span Beam	Approximate Span Beam
Ground Floor		12"		
1st Floor				
2nd Floor				

ROOF

	Size Primary Member d x b (mm)	Secondary d x b (mm)	Thickness Slab (mm)	Thickness Sheeting (mm)
Structure	<i>Not determined</i>			

Shape:

Slope ($^{\circ}$):

Fixings:

- | | | |
|------------------|--------------------------------|---------------------|
| (a) Hip | (a) $0^{\circ} - 12^{\circ}$ | (a) Primary |
| (b) Gable | ✓(b) $12^{\circ} - 25^{\circ}$ | (b) Secondary |
| (c) Monopitch | (c) $26^{\circ} - 35^{\circ}$ | (c) Sheeting |
| (d) Flat | (d) 35° | (d) *Comments |
| (e) *Other | | |

*Comments/other (state).....

Overhangs (m) (a) Eaves (b) Gable End

SANITATION

M

F

No. of (a) toilets		
(b) washbasins		
(c) showers		

Water Tank:

- (a) material:
 (b) capacity in litres:
 (c) gravity fed: Yes No
 (d) condition:
 (e) comments :

KITCHEN FACILITIES

- (a) Approximate size:
 (b) Equipment:

Type of cookers: Gas Electric Other (state)
 (if gas, state no. of days storage)

STANDBY POWER

Length of time fuel would last:

STORE ROOM

	YES	NO
Minimum 2 cubic metres	☐	☐
Permanently available	☐	☐
Temporarily available	☐	☐

ECC HURRICANE SHELTERS

NAME OF BUILDING: San Felipe Ward NO: 4 OF 4

HEIGHT: (a) Stories 1 (b) Metres 4.3

	Maximum Dimensions (m)				
	Ground Floor	1st	2nd	3rd	4th
Length	<u>27.29</u>				
Width	<u>18.21</u>				
Area	<u>496.95</u>				
Total Area		Comments: <u>This building now under construction.</u>			
Approx Value	<u>508,000.00</u>				

DESCRIPTION OF BUILDING

FRAME:	YES	CONDITION			Comments
		Good(G)	Fair(F)	Poor(P)	
RC Frame	☐	☐	☐	☐	
Steel Frame	☐	☐	☐	☐	
Loadbearing Walls	☒	☒	☐	☐	
Timber Frame	☐	☐	☐	☐	
Other (state)	☐	☐	☐	☐	

FLOORS:

	RC	Timber	RC Slab on Struct. Steel	Other (state)	Condition (G F P)
Ground Floor	☒				<u>Good</u>
1st Floor					
2nd Floor					

ROOF:

Material	RC	Timber	Steel	Other (state)	Condition (G F P)
Primary members		☒			<u>Now</u>
Secondary "		☒			<u>Now</u>
	RC	Aluminium	Steel	Other (state)	Condition (G F P)
Cladding			☒		<u>Now</u>

WALLS

	Stone Masonry	Concrete Block	Timber	Other (state)	Condition (G F P)
Exterior		✓			Good
Interior		✓			Good
Thickness		150			

Distance between supports: (a) Vertically (m) 2.5 (b) Horizontally (m)

WINDOWS

Size d x b	No	Materials	Condition (G F P)
1.5 x 1.2	10	fixed wooden louvers	
1.0 x 1.0	3	with shutters	

HURRICANE SHUTTERS YES: ✓ NO: Condition (G F P) New

If required, state whether (sketch preferred):

YES

- (a) Side hung ☐
- (b) Top hung ☐
- (c) Inside hung ☐
- (d) Outside hung ☐
- (e) One leaf ☐
- (f) Two leaves ☐

DOORS

Size d x b	No	Materials	Condition (G F P)
1.2 x 0.9	5	Solid core flush	Good

- (a) Strength (hinges adequate) YES ☒ NO ☐
- (b) Bolts adequate YES ☒ NO ☐
- (c) Bracing YES ☒ NO ☐

FLOORS

	Depth/Width Beam	Thickness "slab"	Approximate Span Beam	Approximate Span Beam
Ground Floor		100		
1st Floor				
2nd Floor				

ROOF

	Size Primary Member d x b (mm)	Secondary d x b (mm)	Thickness Slab (mm)	Thickness Sheeting (mm)
Structure	Trusses of 150 x 50	25 x 100	—	26

Shape:

Slope ($^{\circ}$):

Fixings:

(a) Hip

(a) $0^{\circ} - 12^{\circ}$ (a) Primary *mon. corr. clips to plate*

(b) Gable

✓(b) $12^{\circ} - 25^{\circ}$ (b) Secondary *1 plate*

(c) Monopitch

(c) $26^{\circ} - 35^{\circ}$ (c) Sheeting *2 plates by 3rd corrugation*

(d) Flat

(d) 35° (d) *Comments *... heavy corrugation ...*

(e) *Other

*Comments/other (state).....

Overhangs (m) (a) Eaves *1.16* (b) Gable End *2.3*

SANITATION

M

F

No. of (a) toilets

~~4~~~~4~~

(b) washbasins

~~4~~~~4~~

(c) showers

~~4~~~~4~~

Water Tank:

(a) material:

(b) capacity in litres:

(c) gravity fed: Yes No

(d) condition:

(e) comments :

KITCHEN FACILITIES

(a) Approximate size:

(b) Equipment:

.....

.....

Type of cookers: Gas Electric Other (state)

(if gas, state no. of days storage)

STANDBY POWER

Length of time fuel would last:

STORE ROOM

YES

NO

Minimum 2 cubic metres

☐☐

Permanently available

☐☐

Temporarily available

☐☐

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ECC HURRICANE SHELTERSNAME OF BUILDING: Dung Loo (Farm) NO: 1 OF 6HEIGHT: (a) Stories 1 (b) Metres 4.17

	Maximum Dimensions (m)				
	Ground Floor	1st	2nd	3rd	4th
Length	<u>12.40 m</u>				
Width	<u>1.42 m</u>				
Area	<u>17.25</u>				
Total Area		Comments:			
Approx Value	<u>\$41,500.00</u>				

DESCRIPTION OF BUILDING

FRAME:	YES	CONDITION			Comments
		Good(G)	Fair(F)	Poor(P)	
RC Frame	☐	☐	☐	☐	
Steel Frame	☐	☐	☐	☐	
Loadbearing Walls	☐	☐	☐	☐	
Timber Frame	☒	☐	☒	☐	
Other (state)	☐	☐	☐	☐	

FLOORS:

	RC	Timber	RC Slab on Struct. Steel	Other (state)	Condition (G F P)
Ground Floor	☒				<u>F</u>
1st Floor					
2nd Floor					

ROOF:

Material	RC	Timber	Steel	Other (state)	Condition (G F P)
Primary members		☒			<u>F</u>
Secondary "		☒			<u>F</u>
	RC	Aluminium	Steel	Other (state)	Condition (G F P)
Cladding		☒			<u>F</u>

WALLS

	Stone Masonry	Concrete Block	Timber	Other(state)	Condition (G F P)
Exterior			✓		FL
Interior					
Thickness					

Distance between supports: (a) Vertically (m) (b) Horizontally (m).....

WINDOWS

Size d x b	No	Materials	Condition (G F P)
<i>1.5 x 1.5</i>	<i>1</i>	<i>Timber</i>	<i>FL</i>
<i>1.5 x 1.5</i>		<i>SCREENED WINDOW</i>	

HURRICANE SHUTTERS YES:, NO: Condition (G F P)

If required, state whether (sketch preferred):

YES

- (a) Side hung ☐
- (b) Top hung ☒
- (c) Inside hung ☐
- (d) Outside hung ☐
- (e) One leaf ☐
- (f) Two leaves ☐

DOORS

Size d x b	No	Materials	Condition (G F P)
<i>1.5 x 1.5</i>	<i>1</i>	<i>Timber</i>	

- (a) Strength (hinges adequate) YES ☒ NO ☐
- (b) Bolts adequate YES ☐ NO ☐
- (c) Bracing YES ☐ NO ☐

FLOORS

	Depth/Width Beam	Thickness "slab"	Approximate Span Beam	Approximate Span Beam
Ground Floor		<i>100mm</i>		
1st Floor				
2nd Floor				

ROOF

	Size Primary Member d x b (mm)	Secondary d x b (mm)	Thickness Slab (mm)	Thickness Sheeting (mm)
Structure	150 x 50	25 x 30	—	269 Galt

Shape:

Slope (°):

Fixings:

(a) Hip

(a) 0° - 12°

(a) Primary

(b) Gable

(b) 12° - 25°

(b) Secondary

(c) Monopitch

(c) 26° - 35°

(c) Sheeting

(d) Flat

(d) 35°

(d) *Comments

(e) *Other

*Comments/other (state)

Overhangs (m) (a) Eaves 1.50 m (b) Gable End 1.50 m

SANITATION

M

F

No. of (a) toilets

12

.....

(b) washbasins

12

.....

(c) showers

.....

.....

Water Tank:

(a) material:

(b) capacity in litres:

(c) gravity fed: Yes No

(d) condition:

(e) comments :

KITCHEN FACILITIES

(a) Approximate size: 2' x 3'

(b) Equipment: 1 stove, 1 sink, 1 gas

.....

.....

Type of cookers: Gas Electric Other (state)

(if gas, state no. of days storage)

STANDBY POWER

Length of time fuel would last:

STORE ROOM

YES

NO

Minimum 2 cubic metres

☒☐

Permanently available

☒☐

Temporarily available

☐☐

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ECC HURRICANE SHELTERSNAME OF BUILDING: Fireman's (C) NO: 2 OF 6HEIGHT: (a) Stories 1 (b) Metres 2.80m

	Maximum Dimensions (m)				
	Ground Floor	1st	2nd	3rd	4th
Length	<u>14.10</u>				
Width	<u>9.42</u>				
Area	<u>105.13</u>				
Total Area		Comments:			
Approx Value	<u>\$56,500.00</u>				

DESCRIPTION OF BUILDING

FRAME:	YES	CONDITION			Comments
		Good(G)	Fair(F)	Poor(P)	
RC Frame	☒	☐	☐	☐	
Steel Frame	☐	☐	☐	☐	
Loadbearing Walls	☒	☐	☐	☐	
Timber Frame	☐	☐	☐	☐	
Other (state)	☐	☐	☐	☐	

FLOORS:

	RC	Timber	RC Slab on Struct. Steel	Other (state)	Condition (G F P)
Ground Floor	☒	☐	☐	☐	<u>Fair</u>
1st Floor	☐	☐	☐	☐	
2nd Floor	☐	☐	☐	☐	

ROOF:

Material	RC	Timber	Steel	Other (state)	Condition (G F P)
Primary members		<u>✓</u>			<u>✓ F</u>
Secondary "					
	RC	Aluminium	Steel	Other (state)	Condition (G F P)
Cladding		<u>✓</u>	<u>✓</u>		<u>F L</u>

WALLS

	Stone Masonry	Concrete Block	Timber	Other(state)	Condition (G F P)
Exterior	<i>L</i>				
Interior	<i>✓</i>				
Thickness	<i>7</i>				<i>L</i>

Distance between supports: (a) Vertically (m) (b) Horizontally (m).....

WINDOWS

Size d x b	No	Materials	Condition (G F P)
<i>11</i>	<i>11</i>	<i>11</i>	<i>L</i>

HURRICANE SHUTTERS YES: NO: Condition (G F P)

If required, state whether (sketch preferred):

YES

- (a) Side hung ☐
- (b) Top hung ☐
- (c) Inside hung ☐
- (d) Outside hung ☐
- (e) One leaf ☐
- (f) Two leaves ☐

DOORS

Size d x b	No	Materials	Condition (G F P)
<i>11</i>	<i>11</i>	<i>11</i>	<i>L</i>

- (a) Strength (hinges adequate) YES ☐ NO ☐
- (b) Bolts adequate YES ☐ NO ☐
- (c) Bracing YES ☐ NO ☐

FLOORS

	Depth/Width Beam	Thickness "slab"	Approximate Span Beam	Approximate Span Beam
Ground Floor		<i>11</i>		
1st Floor				
2nd Floor				

ROOF

	Size Primary Member d x b (mm)	Secondary d x b (mm)	Thickness Slab (mm)	Thickness Sheeting (mm)
Structure	<i>50 x 50</i>	<i>—</i>	<i>25 x 300</i>	<i>Profile 264</i>

Shape:

Slope (°);

Fixings:

(a) Hip *✓*

(a) 0° - 12°

(a) Primary

(b) Gable

(b) 12° - 25°

(b) Secondary

(c) Monopitch

(c) 26° - 35°

(c) Sheeting *Galvanajate*

(d) Flat

(d) 35°

(d) *Comments

(e) *Other

*Comments/other (state)

Overhangs (m)

(a) Eaves *150 mm*

(b) Gable End *150 mm*

SANITATION

M

F

No. of (a) toilets

.....

✓

(b) washbasins

.....

.....

(c) showers

.....

.....

Water Tank:

(a) material:

(b) capacity in litres:

(c) gravity fed: Yes No

(d) condition:

(e) comments :

KITCHEN FACILITIES

(a) Approximate size:

(b) Equipment:

.....

.....

Type of cookers: Gas Electric Other (state)

(if gas, state no. of days storage)

STANDBY POWER

Length of time fuel would last:

STORE ROOM

YES

NO

Minimum 2 cubic metres

☐

☐

Permanently available

☐

☐

Temporarily available

☐

☐

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ECC HURRICANE SHELTERS

NAME OF BUILDING: Frennes 7 + 8 NO: 3 OF 6HEIGHT: (a) Stories 7 (b) Metres 4m

	Maximum Dimensions (m)				
	Ground Floor	1st	2nd	3rd	4th
Length	<u>18.20 m</u>				
Width	<u>14.00 m</u>				
Area					
Total Area	<u>254.8 m²</u>	Comments:			
Approx Value	<u>112000</u>				

DESCRIPTION OF BUILDING

FRAME:	YES	CONDITION			Comments
		Good(G)	Fair(F)	Poor(P)	
RC Frame	☒	☐	☒	☐	
Steel Frame	☐	☐	☐	☐	
Loadbearing Walls	☐	☐	☐	☐	
Timber Frame	☐	☐	☐	☐	
Other (state)	☐	☐	☐	☐	

FLOORS:

	RC	Timber	RC Slab on Struct. Steel	Other (state)	Condition (G F P)
Ground Floor		☒			<u>✓ F</u>
1st Floor					
2nd Floor					

ROOF:

Material	RC	Timber	Steel	Other (state)	Condition (G F P)
Primary members		☒			<u>F ✓</u>
Secondary "		☒			<u>F ✓</u>
	RC	Aluminium	Steel	Other (state)	Condition (G F P)
Cladding		☒			<u>✓ F</u>

WALLS

	Stone Masonry	Concrete Block	Timber	Other(state)	Condition (G F P)
Exterior	✓				LF
Interior					
Thickness	0.27m				

Distance between supports: (a) Vertically (m) (b) Horizontally (m).....

WINDOWS

Size d x b	No	Materials	Condition (G F P)
1.5 x 1.5	11	1.5 x 1.5	LF

HURRICANE SHUTTERS YES: ... NO: Condition (G F P)

If required, state whether (sketch preferred):

YES

- (a) Side hung ☒
- (b) Top hung ☐
- (c) Inside hung ☐
- (d) Outside hung ☐
- (e) One leaf ☐
- (f) Two leaves ☒

DOORS

Size d x b	No	Materials	Condition (G F P)
1.5 x 1.5	7	1.5 x 1.5	LF

- (a) Strength (hinges adequate) YES ☐ NO ☐
- (b) Bolts adequate YES ☐ NO ☐
- (c) Bracing YES ☒ NO ☐

FLOORS

	Depth/Width Beam	Thickness "slab"	Approximate Span Beam	Approximate Span Beam
Ground Floor				
1st Floor				
2nd Floor				

ROOF

	Size Primary Member d x b (mm)	Secondary d x b (mm)	Thickness Slab (mm)	Thickness Sheeting (mm)
Structure	150 x 50	25 x 30		Gable -

Shape:

(a) Hip

(b) Gable

(c) Monopitch

(d) Flat

(e) *Other

Slope (°):

(a) 0° - 12°

(b) 12° - 25°

(c) 26° - 35°

(d) 35°

Fixings:

(a) Primary

(b) Secondary *nailed*

(c) Sheeting

(d) *Comments

*Comments/other (state)

Overhangs (m) (a) Eaves *1.5 m* (b) Gable End

SANITATION

M

F

No. of (a) toilets

(b) washbasins

(c) showers

Water Tank:

(a) material: *NONE*

(b) capacity in litres:

(c) gravity fed: Yes No

(d) condition:

(e) comments :

KITCHEN FACILITIES

(a) Approximate size: *6-8 m²* *NONE*

(b) Equipment:

Type of cookers: Gas Electric Other (state)

(if gas, state no. of days storage)

STANDBY POWER

Length of time fuel would last:

STORE ROOM

YES

NO

Minimum 2 cubic metres

Permanently available

Temporarily available

☒☒☐☐☐☐

Page 1

ECC HURRICANE SHELTERS

NAME OF BUILDING: FIELDS (12) NO: 4 OF 6

HEIGHT: (a) Stories 1 (b) Metres 2.79 m

	Maximum Dimensions (m)				
	Ground Floor	1st	2nd	3rd	4th
Length	12.32				
Width	6.53				
Area					
Total Area	71.5	Comments:			
Approx Value	£52,000				

DESCRIPTION OF BUILDING

FRAME:	YES	CONDITION			Comments
		Good(G)	Fair(F)	Poor(P)	
RC Frame	☒	☐	☒	☐	
Steel Frame	☐	☐	☐	☐	
Loadbearing Walls	☐	☐	☐	☐	
Timber Frame	☐	☐	☐	☐	
Other (state)	☐	☐	☐	☐	

FLOORS:

	RC	Timber	RC Slab on Struct. Steel	Other (state)	Condition (G F P)
Ground Floor		☒			FL
1st Floor					
2nd Floor					

ROOF:

Material	RC	Timber	Steel	Other (state)	Condition (G F P)
Primary members		☒			LF
Secondary "		☒			
	RC	Aluminium	Steel	Other (state)	Condition (G F P)
Cladding		☒	☒		LF

WALLS

	Stone Masonry	Concrete Block	Timber	Other(state)	Condition (G F P)
Exterior	✓	✓			✓F
Interior	✓	✓			✓F
Thickness		...			

Distance between supports: (a) Vertically (m) (b) Horizontally (m).....

WINDOWS

Size d x b	No	Materials	Condition (G ✓ F P)
	1		✓F
			All of the windows are identical.

HURRICANE SHUTTERS YES: ..✓... NO: Condition (G ✓ F P)

If required, state whether (sketch preferred):

YES

- (a) Side hung ☐
- (b) Top hung ☐
- (c) Inside hung ☐
- (d) Outside hung ☐
- (e) One leaf ☐
- (f) Two leaves ☐

DOORS

Size d x b	No	Materials	Condition (G F P)
1	1	Wood (solid with bracing)	✓F

- (a) Strength (hinges adequate) YES ☒ NO ☐
- (b) Bolts adequate YES ☐ NO ☐
- (c) Bracing YES ☒ NO ☐

FLOORS

	Depth/Width Beam	Thickness "slab"	Approximate Span Beam	Approximate Span Beam
Ground Floor				
1st Floor				
2nd Floor				

ROOF

	Size Primary Member d x b (mm)	Secondary d x b (mm)	Thickness Slab (mm)	Thickness Sheeting (mm)
Structure				

Shape:

(a) Hip ✓

(b) Gable

(c) Monopitch

(d) Flat

(e) *Other

Slope (°):

(a) 0° - 12°

(b) 12° - 25°

(c) 26° - 35°

(d) 35°

Fixings:

(a) Primary

(b) Secondary

(c) Sheeting

(d) *Comments

*Comments/other (state)

Overhangs (m) (a) Eaves 0 * 20 m (b) Gable End

SANITATION

No. of (a) toilets

(b) washbasins

(c) showers

M = F

... none are in good condition

Water Tank:

(a) material:

(b) capacity in litres:

(c) gravity fed: Yes No

(d) condition:

(e) comments :

KITCHEN FACILITIES

(a) Approximate size:

(b) Equipment:

.....

.....

Type of cookers: Gas Electric Other (state)

(if gas, state no. of days storage)

STANDBY POWER

Length of time fuel would last:

STORE ROOM

Minimum 2 cubic metres

Permanently available

Temporarily available

YES

☐☐☐

NO

☐☐☐

Page 1

ECC HURRICANE SHELTERS

NAME OF BUILDING:

FIENNES 13 & 14
FIENNES 13 & 14

NO: 5 OF 6

HEIGHT:

(a) Stories

(b) Metres

3.2617

	Maximum Dimensions (m)				
	Ground Floor	1st	2nd	3rd	4th
Length	18.10				
Width	13.72				
Area					
Total Area	248.33	Comments:			
Approx Value	\$120 000.00				

DESCRIPTION OF BUILDING

FRAME:

YES

CONDITION

Good(G)

Fair(F)

Poor(P)

Comments

RC Frame

☐☐☒☐

.....

Steel Frame

☐☐☐☐

.....

Loadbearing Walls

☐☐☐☐

.....

Timber Frame

☐☐☐☐

.....

Other (state)

☐☐☐☐

.....

FLOORS:

	RC	Timber	RC Slab on Struct. Steel	Other (state)	Condition (G F P)
Ground Floor		✓			
1st Floor					
2nd Floor					

ROOF:

Material	RC	Timber	Steel	Other (state)	Condition (G F P)
Primary members					
Secondary					
	RC	Aluminium	Steel	Other (state)	Condition (G F P)
Cladding					

WALLS

	Stone Masonry	Concrete Block	Timber	Other (state)	Condition (G F P)
Exterior	✓				
Interior					
Thickness					

Distance between supports: (a) Vertically (m) (b) Horizontally (m).....

WINDOWS

Size d x b	No	Materials	Condition (G F P)
1.01 x 0.57	1/8	6/8 x 2	6/8

HURRICANE SHUTTERS YES: NO: Condition (G F P)

If required, state whether (sketch preferred):

YES

- (a) Side hung ☐
- (b) Top hung ☐
- (c) Inside hung ☐
- (d) Outside hung ☐
- (e) One leaf ☐
- (f) Two leaves ☐

DOORS

Size d x b	No	Materials	Condition (G F P)
2.0 x 1.0	4	Wood	6/8

- (a) Strength (hinges adequate) YES ☒ NO ☐
- (b) Bolts adequate YES ☐ NO ☐
- (c) Bracing YES ☐ NO ☐

FLOORS

	Depth/Width Beam	Thickness "slab"	Approximate Span Beam	Approximate Span Beam
Ground Floor				
1st Floor				
2nd Floor				

ROOF

	Size Primary Member d x b (mm)	Secondary d x b (mm)	Thickness Slab (mm)	Thickness Sheeting (mm)
Structure				

Shape:

Slope ($^{\circ}$):

Fixings:

(a) Hip ✓

(a) 0° - 12°

(a) Primary

(b) Gable

(b) 12° - 25° (b) Secondary *12-25*

(c) Monopitch

(c) 26° - 35°

(c) Sheeting

(d) Flat

(d) 35°

(d) *Comments

(e) *Other

*Comments/other (state)

Overhangs (m) (a) Eaves *1.5m* (b) Gable End

SANITATION

M

F

No. of (a) toilets

✓

.....

(b) washbasins

none

.....

(c) showers

2

.....

Water Tank

MASONRY

(a) material:

(b) capacity in litres: *45.1.2.4.5.1.7*

(c) gravity fed: Yes No

(d) condition: *fair*(e) comments : *see above*

KITCHEN FACILITIES

(a) Approximate size:

(b) Equipment:

.....

.....

Type of cookers: Gas Electric Other (state)

(if gas, state no. of days storage)

STANDBY POWER

Length of time fuel would last:

STORE ROOM

YES

NO

Minimum 2 cubic metres

☐☐

Permanently available

☐☐

Temporarily available

☐☐

Page 1

ECC HURRICANE SHELTERS

NAME OF BUILDING: NEW WARD
NEW WARD (5 units) NO: 6 OF 6

HEIGHT: (a) Stories _____ (b) Metres 4.5 m

	Maximum Dimensions (m)				
	Ground Floor	1st	2nd	3rd	4th
Length	<u>15.21</u>				
Width	<u>6.40</u>				
Area					
Total Area	<u>116.52</u>	Comments:			
Approx Value	<u>\$94 000</u>				

DESCRIPTION OF BUILDING

FRAME:	YES	CONDITION			Comments
		Good(G)	Fair(F)	Poor(P)	
RC Frame	☒	☐	☒	☐	
Steel Frame	☐	☐	☐	☐	
Loadbearing Walls	☐	☐	☐	☐	
Timber Frame	☐	☐	☐	☐	
Other (state)	☐	☐	☐	☐	

FLOORS:

	RC	Timber	RC Slab on Struct. Steel	Other (state)	Condition (G F P)
Ground Floor		☒			<u>F</u>
1st Floor					
2nd Floor					

ROOF:

Material	RC	Timber	Steel	Other (state)	Condition (G F P)
Primary members		☒			<u>F</u>
Secondary "					
	RC	Aluminium	Steel	Other (state)	Condition (G F P)
Cladding					<u>G</u>

WALLS

	Stone Masonry	Concrete Block	Timber	Other (state)	Condition (G F P)
Exterior					<i>FL</i>
Interior					
Thickness					

Distance between supports: (a) Vertically (m) (b) Horizontally (m).....

WINDOWS

Size d x b	No	Materials	Condition (G F P)
<i>1.4 x 0.7</i>	<i>1</i>	<i>wood</i>	<i>FL</i>

HURRICANE SHUTTERS YES: *✓* NO: Condition (G F P)

If required, state whether (sketch preferred):

YES

- (a) Side hung ☐
- (b) Top hung ☐
- (c) Inside hung ☐
- (d) Outside hung ☐
- (e) One leaf ☐
- (f) Two leaves ☐

DOORS

Size d x b	No	Materials	Condition (G F P)
<i>2.1 x 1.1</i>	<i>2</i>	<i>wood</i>	<i>FL</i>

- (a) Strength (hinges adequate) YES ☒ NO ☐
- (b) Bolts adequate YES ☐ NO ☐
- (c) Bracing YES ☐ NO ☐

FLOORS

	Depth/Width Beam	Thickness "slab"	Approximate Span Beam	Approximate Span Beam
Ground Floor				
1st Floor				
2nd Floor				

ROOF

	Size Primary Member d x b (mm)	Secondary d x b (mm)	Thickness Slab (mm)	Thickness Sheeting (mm)
Structure	150 x 50	25 x 30		

Shape:

- (a) Hip
(b) Gable
(c) Monopitch
(d) Flat
(e) *Other

Slope ($^{\circ}$):

- (a) 0° - 12°
(b) 12° - 25°
(c) 26° - 35°
(d) 35°

Fixings:

- (a) Primary
(b) Secondary
(c) Sheeting
(d) *Comments

*Comments/other (state)
.....

Overhangs (m) (a) Eaves (b) Gable End

SANITATION

M

F

No. of (a) toilets
(b) washbasins
(c) showers

Water Tank:

- (a) material:
(b) capacity in litres:
(c) gravity fed: Yes No
(d) condition:
(e) comments :

KITCHEN FACILITIES

- (a) Approximate size:
(b) Equipment:
.....
.....

Type of cookers: Gas Electric Other (state)
(if gas, state no. of days storage)

STANDBY POWER

Length of time fuel would last:

STORE ROOM

	YES	NO
Minimum 2 cubic metres	☐	☐
Permanently available	☐	☐
Temporarily available	☐	☐

ECC HURRICANE SHELTERS

NAME OF BUILDING: _____ NO: _____ OF 2

HEIGHT: (a) Stories _____ (b) Metres 9.2m

	Maximum Dimensions (m)				
	Ground Floor	1st	2nd	3rd	4th
Length	_____	_____	_____	_____	_____
Width	_____	_____	_____	_____	_____
Area	_____	_____	_____	_____	_____
Total Area	_____	Comments:			
Approx Value	_____				

DESCRIPTION OF BUILDING

FRAME:	YES	CONDITION			Comments
		Good(G)	Fair(F)	Poor(P)	
RC Frame	☐	☐	☐	☐	
Steel Frame	☐	☐	☐	☐	
Loadbearing Walls	☐	☐	☐	☐	
Timber Frame	☐	☐	☐	☐	
Other (state)	☐	☐	☐	☐	

FLOORS:

	RC	Timber	RC Slab on Struct. Steel	Other (state)	Condition (G F P)
Ground Floor	/				_____
1st Floor	✓				_____
2nd Floor	✓				_____

ROOF:

Material	RC	Timber	Steel	Other (state)	Condition (G F P)
Primary members		✓			_____
Secondary "		—			_____
	RC	Aluminium	Steel	Other (state)	Condition (G F P)
Cladding					_____

WALLS

	Stone Masonry	Concrete Block	Timber	Other (state)	Condition (G F P)
Exterior		✓			G
Interior		✓			G
Thickness		150			

Distance between supports: (a) Vertically (m) 2.6 (b) Horizontally (m) 3.4

WINDOWS

Size d x b	No	Materials	Condition (G F P)
0.92 x 0.92	16	TIMBER AND GLASS	F
0.46 x 0.92	2	LOUVRES	F
1.56 x 0.92	30		F

HURRICANE SHUTTERS YES: NO: Condition (G F P)

If required, state whether (sketch preferred):

YES

- (a) Side hung ☐
- (b) Top hung ☐
- (c) Inside hung ☐
- (d) Outside hung ☐
- (e) One leaf ☐
- (f) Two leaves ☐

DOORS

Size d x b	No	Materials	Condition (G F P)
2.2 x 0.85	42	WOODEN LOUVRE	F - BEDROOM DOORS
1.83 x 0.85	5	FLUSH W/	P

- (a) Strength (hinges adequate) YES ☒ NO ☐
- (b) Bolts adequate YES ☐ NO ☒
- (c) Bracing YES ☐ NO ☒

FLOORS

	Depth/Width Beam	Thickness "slab"	Approximate Span Beam	Approximate Span Beam
Ground Floor		150	5.5	3.6
1st Floor	450 x 200	150	5.5	3.6
2nd Floor	450 x 200	150	5.5	3.6

ROOF

	Size Primary Member d x b (mm)	Secondary d x b (mm)	Thickness Slab (mm)	Thickness Sheeting (mm)
Structure	<i>200 x 75</i>	<i>-</i>	<i>-</i>	<i>60</i>

Shape:

Slope ($^{\circ}$):

Fixings:

(a) Hip

(a) $0^{\circ} - 12^{\circ}$ ✓(a) Primary *Self-draining*

(b) Gable ✓

(b) $12^{\circ} - 25^{\circ}$

(b) Secondary

(c) Monopitch

(c) $26^{\circ} - 35^{\circ}$ (c) Sheeting *Self-draining*

(d) Flat

(d) 35°

(d) *Comments

(e) *Other

*Comments/other (state)

Overhangs (m) (a) Eaves (b) Gable End

SANITATION

M

F

No. of (a) toilets

.....

.2..

(b) washbasins

.....

.2..

(c) showers

.....

.....

Water Tank:

REINFORCED CONCRETE & GALVANISED STEEL

(a) material:

(b) capacity in litres:

*R.C 11400
STEEL 1800*(c) gravity fed: Yes *.X*..... No(d) condition: *Good*.....(e) comments : *gravity fed tank floor*

KITCHEN FACILITIES

(a) Approximate size:

(b) Equipment: *2 refrigerators, 1 boiler*.....*1 sink, 1 stove*.....Type of cookers: Gas *.X*..... Electric Other (state)(if gas, state no. of days storage) *2 weeks*.....

STANDBY POWER

Length of time fuel would last:

STORE ROOM

YES

NO

Minimum 2 cubic metres

☒☐

Permanently available

☐☐

Temporarily available

☐☐

ECC HURRICANE SHELTERS

NAME OF BUILDING: Norsey (Shelters) (Ring B) NO: 2 OF 2

HEIGHT: (a) Stories 2 (b) Metres 6.1

	Maximum Dimensions (m)				
	Ground Floor	1st	2nd	3rd	4th
Length	<u>51.50</u>	<u>31.50</u>			
Width	<u>1.50</u>	<u>2.50</u>			
Area	<u>1.124 49</u>	<u>1.444 49</u>			
Total Area	<u>1.152 98</u>		Comments:		
Approx Value	<u>£1,000,000</u>				

DESCRIPTION OF BUILDING

FRAME:	YES	CONDITION			Comments
		Good(G)	Fair(F)	Poor(P)	
RC Frame	☒	☐	☒	☐	
Steel Frame	☐	☐	☐	☐	
Loadbearing Walls	☐	☐	☐	☐	
Timber Frame	☐	☐	☐	☐	
Other (state)	☐	☐	☐	☐	

FLOORS:

	RC	Timber	RC Slab on Struct. Steel	Other (state)	Condition (G F P)
Ground Floor	☒				<u>Good</u>
1st Floor	☒				<u>Good</u>
2nd Floor					

ROOF:

Material	RC	Timber	Steel	Other (state)	Condition (G F P)
Primary members		☒			<u>Good</u>
Secondary "		☒			<u>Good</u>
	RC	Aluminium	Steel	Other (state)	Condition (G F P)
Cladding				<u>Asbestos concrete</u>	<u>Good</u>

WALLS

	Stone Masonry	Concrete Block	Timber	Other (state)	Condition (G F P)
Exterior		✓			<i>2</i>
Interior		✓			<i>2</i>
Thickness		<i>2</i>			

Distance between supports: (a) Vertically (m) (b) Horizontally (m)

WINDOWS

Size d x b	No	Materials	Condition (G F P)
<i>1.5 x 1.5</i>	<i>2</i>	<i>Timber</i>	<i>2</i>
<i>1.5 x 1.5</i>	<i>2</i>	<i>Timber</i>	<i>2</i>

HURRICANE SHUTTERS YES: NO: *✓* Condition (G F P)

If required, state whether (sketch preferred):

YES

- (a) Side hung ☐
- (b) Top hung ☐
- (c) Inside hung ☐
- (d) Outside hung ☐
- (e) One leaf ☐
- (f) Two leaves ☐

DOORS

Size d x b	No	Materials	Condition (G F P)
<i>1.5 x 1.5</i>	<i>2</i>	<i>Timber</i>	<i>2</i>
<i>1.5 x 1.5</i>	<i>2</i>	<i>Timber</i>	<i>2</i>

- (a) Strength (hinges adequate) YES ☐ NO ☐
- (b) Bolts adequate YES ☐ NO ☒
- (c) Bracing YES ☐ NO ☒

FLOORS

	Depth/Width Beam	Thickness "slab"	Approximate Span Beam	Approximate Span Beam
Ground Floor		<i>1.2</i>		
1st Floor	<i>1.2 x 1.2</i>	<i>2</i>		
2nd Floor				

ROOF

	Size Primary Member d x b (mm)	Secondary d x b (mm)	Thickness Slab (mm)	Thickness Sheeting (mm)
Structure	<i>200 x 75</i>	<i>-</i>	<i>-</i>	<i>3mm</i>

Shape:

Slope (°):

Fixings:

(a) Hip

✓(a) 0° - 12°

(a) Primary

(b) Gable

(b) 12° - 25°

(b) Secondary

(c) Monopitch

(c) 26° - 35°

(c) Sheeting

(d) Flat

(d) 35°

(d) *Comments

(e) *Other

*Comments/other (state).....

.....

Overhangs (m)

(a) Eaves

(b) Gable End

SANITATION	M	F
No. of (a) toilets		<i>5</i>
(b) washbasins		<i>5</i>
(c) showers		<i>5</i>

Water Tank:

(a) material:

(b) capacity in litres:

(c) gravity fed: Yes No

(d) condition:

(e) comments :

KITCHEN FACILITIES

(a) Approximate size:

(b) Equipment:

.....

.....

Type of cookers: Gas Electric Other (state)

(if gas, state no. of days storage)

STANDBY POWER

Length of time fuel would last:

STORE ROOM

YES

NO

Minimum 2 cubic metres

☐

☐

Permanently available

☐

☐

Temporarily available

☐

☐

ECC HURRICANE SHELTERS

NAME OF BUILDING: EDWARDS WARD & INF CARE UNIT NO: 1 OF 5

HEIGHT: (a) Stories 1 (b) Metres 5.95

	Maximum Dimensions (m)				
	Ground Floor	1st	2nd	3rd	4th
Length					
Width	11.2				
Area	12.4				
Total Area	12.4	Comments:			
Approx Value	\$1.1M				

DESCRIPTION OF BUILDING

FRAME:	YES	CONDITION			Comments
		Good(G)	Fair(F)	Poor(P)	
RC Frame	☒	☐	☐	☐	
Steel Frame	☐	☐	☐	☐	
Loadbearing Walls	☐	☐	☐	☐	
Timber Frame	☐	☐	☐	☐	
Other (state)	☐	☐	☐	☐	

FLOORS:

	RC	Timber	RC Slab on Struct. Steel	Other (state)	Condition (G F P)
Ground Floor	☒	☐	☐	☐	
1st Floor	☐	☐	☐	☐	
2nd Floor	☐	☐	☐	☐	

ROOF:

Material	RC	Timber	Steel	Other (state)	Condition (G F P)
Primary members	☒	☒	☐	☐	
Secondary "	☐	☒	☐	☐	
	RC	Aluminium	Steel	Other (state)	Condition (G F P)
Cladding	☐	☒	☒	☐	

WALLS

	Stone Masonry	Concrete Block	Timber	Other(state)	Condition (G F P)
Exterior		/			Good
Interior		/			Good
Thickness		150			

Distance between supports: (a) Vertically (m) 2.5... (b) Horizontally (m) 7.5...

WINDOWS

Size d x b	No	Materials	Condition (G F P)
1.2 x 1.5	11+1	stone masonry	Good
1.2 x 1.5	8	stone masonry	Good
1.2 x 1.5	2	stone masonry	Good

HURRICANE SHUTTERS YES: NO: Condition (G F P)

If required, state whether (sketch preferred):

YES

- (a) Side hung ☒
- (b) Top hung ☒
- (c) Inside hung ☐
- (d) Outside hung ☐
- (e) One leaf ☐
- (f) Two leaves ☐

DOORS

Size d x b	No	Materials	Condition (G F P)
1.2 x 1.5	6	stone masonry	Good
1.2 x 1.5	15	stone masonry	Good

- (a) Strength (hinges adequate) YES ☒ NO ☐
- (b) Bolts adequate YES ☒ NO ☐
- (c) Bracing YES ☒ NO ☐

FLOORS

	Depth/Width Beam	Thickness "slab"	Approximate Span Beam	Approximate Span Beam
Ground Floor	50	150	6-8	
1st Floor				
2nd Floor				

ROOF	Size Primary Member d x b (mm)	Secondary d x b (mm)	Thickness Slab (mm)	Thickness Sheeting (mm)
Structure	Not known			26 Gauge

*Comments/other (state).....
.....

SANITATION	M	F
No. of (a) toilets	25	25
(b) washbasins	25	25
(c) showers	6	—

(a) material:

(b) capacity in litres: 4500

(c) gravity fed: Yes ☒ No ☐

(d) condition: *Some time no or time of valve free*

(e) comments : *Water supply to houses is totally inadequate & absence of water for 2 days is not unusual*

(a) Approximate size: ..16-2...m².....
 (b) Equipment: ..1....2 pumps...1 No. 1 pump ...
 ..1 No. 2 pump ...
 ..Filling ...

Length of time fuel would last: 15.12 hours

STORE ROOM	YES	NO
Minimum 2 cubic metres	☒	☐
Permanently available	☐	☐
Temporarily available	☒	☐

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ECC HURRICANE SHELTERSNAME OF BUILDING: LABORATORY NO: 2 OF 5HEIGHT: (a) Stories _____ (b) Metres 1.57

	Maximum Dimensions (m)				
	Ground Floor	1st	2nd	3rd	4th
Length					
Width					
Area					
Total Area	<u>207.36</u>	Comments:			
Approx Value	<u>\$170 000</u>				

DESCRIPTION OF BUILDING

FRAME:	YES	CONDITION			Comments
		Good(G)	Fair(F)	Poor(P)	
RC Frame	☒	☐	☐	☐	
Steel Frame	☐	☐	☐	☐	
Loadbearing Walls	☐	☐	☐	☐	
Timber Frame	☐	☐	☐	☐	
Other (state)	☐	☐	☐	☐	

FLOORS:

	RC	Timber	RC Slab on Struct. Steel	Other (state)	Condition (G F P)
Ground Floor	☒	☐	☐	☐	<u>Good</u>
1st Floor	☐	☐	☐	☐	
2nd Floor	☐	☐	☐	☐	

ROOF:

Material	RC	Timber	Steel	Other (state)	Condition (G F P)
Primary members	☒	☐	☐	☐	<u>Good</u>
Secondary "	☐	☐	☐	☐	
	RC	Aluminium	Steel	Other (state)	Condition (G F P)
Cladding	☐	☐	☐	☐	

WALLS

	Stone Masonry	Concrete Block	Timber	Other(state)	Condition (G F P)
Exterior					G
Interior					F
Thickness					

Distance between supports (a) Vertically (m) (b) Horizontally (m)

WINDOWS

Size d x b	No	Materials	Condition (G F P)

HURRICANE SHUTTERS YES: NO: Condition (G F P)

If required, state whether (sketch preferred):

YES

- (a) Side hung ☐
- (b) Top hung ☐
- (c) Inside hung ☐
- (d) Outside hung ☐
- (e) One leaf ☐
- (f) Two leaves ☐

DOORS

Size d x b	No	Materials	Condition (G F P)

- (a) Strength (hinges adequate) YES ☐ NO ☐
- (b) Bolts adequate YES ☐ NO ☐
- (c) Bracing YES ☐ NO ☐

FLOORS

	Depth/Width Beam	Thickness "slab"	Approximate Span Beam	Approximate Span Beam
Ground Floor		150		
1st Floor				
2nd Floor				

ROOF	Size Primary Member d x b (mm)	Secondary d x b (mm)	Thickness Slab (mm)	Thickness Sheeting (mm)
Structure			150	

Overhangs (m) (a) Eaves (b) Gable End

Water Tank:

(a) material:

(b) capacity in litres:

(c) gravity fed: Yes No

(d) condition:

(e) comments :

(a) Approximate size:
(b) Equipment:
.....
.....

STANDBY POWER

Length of time fuel would last:

STORE ROOM	YES	NO
Minimum 2 cubic metres	☐	☐
Permanently available	☐	☐
Temporarily available	☐	☐

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ECC HURRICANE SHELTERS

NAME OF BUILDING: BLACK BURNE WARD NO: 3 OF 5

HEIGHT: (a) Stories 2 (b) Metres 7.11

	Maximum Dimensions (m)				
	Ground Floor	1st	2nd	3rd	4th
Length					
Width					
Area					
Total Area	Comments:				
Approx Value					

DESCRIPTION OF BUILDING

FRAME:	YES	CONDITION			Comments
		Good(G)	Fair(F)	Poor(P)	
RC Frame	☒	☐	☐	☐	
Steel Frame	☐	☐	☐	☐	
Loadbearing Walls	☐	☐	☐	☐	
Timber Frame	☐	☐	☐	☐	
Other (state)	☐	☐	☐	☐	

FLOORS:

	RC	Timber	RC Slab on Struct. Steel	Other (state)	Condition (G F P)
Ground Floor	☒				Good
1st Floor	☒				Good
2nd Floor	☒				

ROOF:

Material	RC	Timber	Steel	Other (state)	Condition (G F P)
Primary members	☒				Good
Secondary "					
	RC	Aluminium	Steel	Other (state)	Condition (G F P)
Cladding	☒				Good

WALLS

	Stone Masonry	Concrete Block	Timber	Other (state)	Condition (G F P)
Exterior	✓		✓		
Interior			✓		
Thickness					

Distance between supports: (a) Vertically (m) (b) Horizontally (m).....

WINDOWS

Size d x b	No	Materials	Condition (G F P)
1.63 x 0.97	11	Glass & wood frame	Good
1.27 x 0.97	2	Fixed frame	Good (shutter metal)
0.92 x 0.98	1	Fixed frame	Good (" ")
1.29 x 0.97	4	Glass frame	Good (" ")

HURRICANE SHUTTERS YES: ✓..... NO: Condition (G F P)
Some fan some poor

If required, state whether (sketch preferred):

YES

- (a) Side hung ☐
- (b) Top hung ☐ Some required if fixed frame panels
- (c) Inside hung ☐ and glass frame
- (d) Outside hung ☐ 110 x 318 of timber siding with door
- (e) One leaf ☐ to anchor storm well to upstream. 2 No.
- (f) Two leaves ☐

DOORS

Size d x b	No	Materials	Condition (G F P)
2.65 x 1.27	2	Wood frame	Good
2.61 x 1.61	1		Good
2.10 x 1.02	1	Solid timber	Good

- (a) Strength (hinges adequate) YES ☒ NO ☐
- (b) Bolts adequate YES ☒ NO ☐
- (c) Bracing YES ☒ NO ☐

FLOORS

	Depth/Width Beam	Thickness "slab"	Approximate Span Beam	Approximate Span Beam
Ground Floor		125		
1st Floor				
2nd Floor				

ROOF

	Size Primary Member d x b (mm)	Secondary d x b (mm)	Thickness Slab (mm)	Thickness Sheeting (mm)
Structure				

Shape:

(a) Hip

(b) Gable

(c) Monopitch

(d) Flat

(e) *Other

Slope ($^{\circ}$):(a) 0° - 12° (b) 12° - 25° (c) 26° - 35° (d) 35°

Fixings:

(a) Primary

(b) Secondary

(c) Sheeting

(d) *Comments

*Comments/other (state)

Overhangs (m) (a) Eaves (b) Gable End

SANITATION

M

F

No. of (a) toilets

(b) washbasins

(c) showers

Water Tank:

(a) material:

(b) capacity in litres:

(c) gravity fed: Yes No

(d) condition:

(e) comments :

KITCHEN FACILITIES

(a) Approximate size:

(b) Equipment:

Type of cookers: Gas Electric Other (state)

(if gas, state no. of days storage)

STANDBY POWER

Length of time fuel would last:

STORE ROOM

YES

NO

Minimum 2 cubic metres

Permanently available

Temporarily available

☐☐☐☐☐☐

NAME OF BUILDING: Dispensary NO: 4 OF 5
HEIGHT: (a) Stories 1 (b) Metres 3.08

	Maximum Dimensions (m)				
	Ground Floor	1st	2nd	3rd	4th
Length	<u>29.54</u>				
Width	<u>6.81</u>				
Area					
Total Area	<u>201.17</u>	Comments:			
Approx Value	<u>\$162 000</u>				

DESCRIPTION OF BUILDING

FRAME:	YES	CONDITION			Comments
		Good(G)	Fair(F)	Poor(P)	
RC Frame	☒	☐	☒	☐	
Steel Frame	☐	☐	☐	☐	
Loadbearing Walls	☐	☐	☐	☐	
Timber Frame	☐	☐	☐	☐	
Other (state)	☐	☐	☐	☐	

FLOORS:

	RC	Timber	RC Slab on Struct. Steel	Other (state)	Condition (G F P)
Ground Floor	☒				<u>G</u>
1st Floor					
2nd Floor					

ROOF:

Material	RC	Timber	Steel	Other (state)	Condition (G F P)
Primary members	☒				
Secondary "					
	RC	Aluminium	Steel	Other (state)	Condition (G F P)
Cladding	☒				☒

WALLS

	Stone Masonry	Concrete Block	Timber	Other (state)	Condition (G F P)
Exterior		✓			G
Interior		✓			G
Thickness		150			

Distance between supports (a) vertically (m) (b) horizontally (m) 2.45

WINDOWS

Size d x b	No	Materials	Condition (G F P)
1.70 x 2.0	1	Glass louvers	Good
1.70 x 2.3	6	" "	Good
2.0 x 2.0	1	Solid glass	Fair

HURRICANE SHUTTERS YES: NO: ✓..... Condition (G F P)

If required, state whether (sketch preferred):

YES

- (a) Side hung ☐
- (b) Top hung ☐
- (c) Inside hung ☐
- (d) Outside hung ☐
- (e) One leaf ☐
- (f) Two leaves ☐

DOORS

Size d x b	No	Materials	Condition (G F P)
2.0 x 1.5	1	Hollow flush ply	Fair one very poor
2.0 x 1.52	2	Solid "	Good

- (a) Strength (hinges adequate) YES ☒ NO ☐
- (b) Bolts adequate YES ☒ NO ☐
- (c) Bracing YES ☒ NO ☐

FLOORS

	Depth/Width Beam	Thickness "slab"	Approximate Span Beam	Approximate Span Beam
Ground Floor		150		
1st Floor				
2nd Floor				

ROOF

	Size Primary Member d x b (mm)	Secondary d x b (mm)	Thickness Slab (mm)	Thickness Sheeting (mm)
Structure	450 x 200		150	

Shape:

Slope ($^{\circ}$):

Fixings:

(a) Hip

(a) 0° - 12°

(a) Primary

(b) Gable

(b) 12° - 25°

(b) Secondary

(c) Monopitch

(c) 26° - 35°

(c) Sheeting

(d) Flat

(d) 35°

(d) *Comments

(e) *Other

*Comments/other (state).....

Overhangs (m) (a) Eaves (b) Gable End

SANITATION

M

F

No. of (a) toilets

.....

.....

(b) washbasins

.....

.....

(c) showers

.....

.....

Water Tank:

(a) material:

(b) capacity in litres:

(c) gravity fed: Yes No

(d) condition:

(e) comments :

KITCHEN FACILITIES

(a) Approximate size:

(b) Equipment:

Type of cookers: Gas Electric Other (state)

(if gas, state no. of days storage)

STANDBY POWER

Length of time fuel would last:

STORE ROOM

YES

NO

Minimum 2 cubic metre:

☐☐

Permanently available

☐☒

Temporarily available

☐☐

Page 1

ECC HURRICANE SHELTERS

*HOSPITAL CHILDRENS WARD*NAME OF BUILDING: _____ NO: 5 OF 5HEIGHT: (a) Stories 2 (b) Metres 8.3

	Maximum Dimensions (m)				
	Ground Floor	1st	2nd	3rd	4th
Length	<i>43.2</i>	<i>43.2</i>			
Width	<i>10.3</i>	<i>10.3</i>			
Area	<i>444.96</i>	<i>444.96</i>			
Total Area	<i>889.92</i>	Comments:			
Approx Value	<i>\$45,000.00</i>				

DESCRIPTION OF BUILDING

FRAME:	YES	CONDITION			Comments
		Good(G)	Fair(F)	Poor(P)	
RC Frame	☐	☐	☐	☐	
Steel Frame	☐	☐	☐	☐	
Loadbearing Walls	☒	☐	☒	☐	
Timber Frame	☒	☐	☒	☐	
Other (state)	☐	☐	☐	☐	

FLOORS:

	RC	Timber	RC Slab on Struct. Steel	Other (state)	Condition (G F P)
Ground Floor	☒	☒			<i>Fair</i>
1st Floor		☒			<i>Fair</i>
2nd Floor		☐			

ROOF:

Material	RC	Timber	Steel	Other (state)	Condition (G F P)
Primary members		☒			<i>Fair</i>
Secondary "		☒			<i>Fair</i>
	RC	Aluminium	Steel	Other (state)	Condition (G F P)
Cladding			☒		<i>Fair</i>

WALLS

	Stone Masonry	Concrete Block	Timber	Other(state)	Condition (G F P)
Exterior		✓			Good
Interior		✓			Good
Thickness		150			

Distance between supports: (a) Vertically (m) 2.5 (b) Horizontally (m) 6.7

WINDOWS

Size d x b	No	Materials	Condition (G F P)
1.7 x 1.2	2	brick frame	Good
1.7 x 1.2	2	brick frame	Good
1.7 x 1.2	1	brick frame	Good

HURRICANE SHUTTERS YES: NO: Condition (G F P)

If required, state whether (sketch preferred):

YES

- (a) Side hung ☐
- (b) Top hung ☐
- (c) Inside hung ☐
- (d) Outside hung ☐
- (e) One leaf ☐
- (f) Two leaves ☐

DOORS

Size d x b	No	Materials	Condition (G F P)
		Solid timber frame	Good

- (a) Strength (hinges adequate) YES ☐ NO ☐
- (b) Bolts adequate YES ☐ NO ☐
- (c) Bracing YES ☐ NO ☐

FLOORS

	Depth/Width Beam	Thickness "slab"	Approximate Span Beam	Approximate Span Beam
Ground Floor	—	150	—	
1st Floor	3.3 x 2.5	150	—	3.6
2nd Floor				

ROOF

	Size Primary Member d x b (mm)	Secondary d x b (mm)	Thickness Slab (mm)	Thickness Sheeting (mm)
Structure	Not known	..		26g

Shape:

Slope ($^{\circ}$):

Fixings:

(a) Hip

(a) 0° - 12°

(a) Primary

(b) Gable

✓(b) 12° - 25°

(b) Secondary

(c) Monopitch

(c) 26° - 35°

(c) Sheeting

(d) Flat

(d) 35°

(d) *Comments

(e) *Other

*Comments/other (state)

Overhangs (m) (a) Eaves (b) Gable End

SANITATION

M

F

No. of (a) toilets

.....

.....

(b) washbasins

.....

.....

(c) showers

.....

.....

Water Tank:

(a) material:

(b) capacity in litres:

(c) gravity fed: Yes No

(d) condition:

(e) comments :

KITCHEN FACILITIES

(a) Approximate size:

(b) Equipment:

.....

.....

Type of cookers: Gas Electric Other (state)

(if gas, state no. of days storage)

STANDBY POWER

Length of time fuel would last:

STORE ROOM

YES

NO

Minimum 2 cubic metres

☐☐

Permanently available

☐☐

Temporarily available

☐☐