

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

ECC HURRICANE SHELTERSNAME OF BUILDING: Uxinas School Block E NO: 2 OF 2HEIGHT: (a) Stories 1 (b) Metres 4.72

	Maximum Dimensions (m)				
	Ground Floor	1st	2nd	3rd	4th
Length	33.83				
Width	7.92				
Area	268.12				
Total Area	355.56	Comments:			
Approx Value	\$365,000.00				

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	☐	☐	☐	☐	
2nd Floor	☐	☐	☐	☐	

ROOF:

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

WALLS

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

Distance between supports: (a) Vertically (m) 2.4... (b) Horizontally (m) 4.6..

WINDOWS

Size d x b	No	Materials	Condition (G F P)
55 x 229	2	Paint glass pane Aluminium frames	Good
22 x 152	4	Aluminium frame	
22 x 229	5	"	"
21 x 152	2		

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)
100 x 50	1	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	<i>150 x 50</i>	<i>100 x 50</i>		<i>0.07</i>

Shape:

Slope ($^{\circ}$):

Fixings:

(a) Hip

(a) $0^{\circ} - 12^{\circ}$ (a) Primary *Bolted to r. g. beam*(b) Gable ☒☒ (b) $12^{\circ} - 25^{\circ}$ (b) Secondary *Spiked to rafters*

(c) Monopitch

(c) $26^{\circ} - 35^{\circ}$ (c) Sheeting *Secured to rafters*

(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: *Reinforced concrete*

(b) capacity in litres:

(c) gravity fed: Yes No ☒(d) condition: *Good*(e) comments: *No pump*

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 SHELTERSNAME OF BUILDING: Bolans Primary School NO: 1 OF 2HEIGHT: (a) Stories 1 (b) Metres 4.33

	Maximum Dimensions (m)				
	Ground Floor	1st	2nd	3rd	4th
Length	<u>51.40 m</u>				
Width	<u>8.0 m</u>				
Area					
Total Area	<u>412.80</u>		Comments:		
Approx Value	<u># 360 cr.</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 "		☒			<u>Good</u>
	RC	Aluminium	Steel	Other (state)	Condition (G F P)
Cladding			☒		<u>Good</u>

WALLS

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

Distance between supports: (a) Vertically (m) 2.34. (b) Horizontally (m) 5.34

WINDOWS

Size d x b	No	Materials	Condition (G F P)
1.62 x 2.89	7	Decorative blocks	Good
1.48 x 4.57	7	Metal louvre	Good to Fair
0.5 x 3.85	14	Metal frame at each level	Good
1.9 x 0.66	4	Metal louvre	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

☐
☐
☐
☐
☐
☐

Ply wood shutter to block panels

DOORS

Size d x b	No	Materials	Condition (G F P)
2.0 x 0.85	16	heavy ply l	loose frames

- (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	<i>300 x 100</i>	<i>—</i>	<i>—</i>	<i>269</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 *2.40* (b) Gable End *0.3*

SANITATION

M

F

No. of (a) toilets

*3**6*

(b) washbasins

*5**6*

(c) showers

*—**—**Urinals**4*

Water Tank:

(a) material: *Reinforced concrete*(b) capacity in litres: *321,000*(c) gravity fed: Yes .. *✓* No(d) condition: *Good but no pump*(e) comments : *Water quality uncertain*

KITCHEN FACILITIES

(a) Approximate size: *No kitchen*(b) Equipment: *1 Stove 1 Fridge*Type of cookers: Gas .. *✓* Electric(if gas, state no. of days storage) *1 x 20 lb. bottle*

STANDBY POWER

Length of time fuel would last: *NIL*

STORE ROOM

YES

NO

Minimum 2 cubic metres

☐☒

Permanently available

☐☒

Temporarily available

☐☒

ECC HURRICANE SHELTERS

NAME OF BUILDING: Prokers Primary School NO: 2 OF 2

HEIGHT: (a) Stories 1 (b) Metres 4.53

	Maximum Dimensions (m)				
	Ground Floor	1st	2nd	3rd	4th
Length	36.6				
Width	7.36				
Area					
Total Area	268.38		Comments:		
Approx Value	¥230,000.00				

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					
2nd Floor					

ROOF:

Material	RC	Timber	Steel	Other (state)	Condition (G F P)
Primary members		☒			Good
Secondary "		☒			Good
	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		150			

Distance between supports: (a) Vertically (m) 2.34 (b) Horizontally (m) 6.36

WINDOWS

Size d x b	No	Materials	Condition (G F P)
154 x 396	5	Decorative blocks	Good
148 x 457	5	Metal louvre	Fair
105 x 385	10	Metal louvre at eaves	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

☐
☐
☐
☐
☐
☐

Ply wood shutters to decorative blocks

DOORS

Size d x b	No	Materials	Condition (G F P)
20 x 85	12	Solid timber	Fair

- (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	300 x 100	—	—	269

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	..2..	..3..
(b) washbasins	..2..	..2..
(c) showers	..1..	..1..
animals	2	

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

☐☐

Page 1

ECC HURRICANE SHELTERSNAME OF BUILDING: Sea View Farm School NO: 1 OF 1HEIGHT: (a) Stories 1 (b) Metres 6.20

	Maximum Dimensions (m)				
	Ground Floor	1st	2nd	3rd	4th
Length	<u>49.30</u>				
Width	<u>7.80</u>				
Area	<u>384.54</u>				
Total Area		Comments:			
Approx Value	<u>\$124,000.00</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 to poor</u>
1st Floor					
2nd Floor					

ROOF:

Material	RC	Timber	Steel	Other (state)	Condition (G F P)
Primary members		☒			<u>Fair</u>
Secondary "		☒			<u>"</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			✓		Fair
Interior			✓		Fair
Thickness			20 mm		

Distance between supports: (a) Vertically (m) 3.20... (b) Horizontally (m) 3.50

WINDOWS

Size d x b	No.	Materials	Condition (G F P)
1.2 x 0.5	5	Side hung	Fair
1.2 x 0.5	36	Side	Fair
1.3 x 0.92	18	Side hung	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)
1.2 x 0.95	5	Timber Solid	Fair

- (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	0.3 x 0.16	25 mm	3.47	
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 Truss	50 x 100	—	26g

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 !.....0.46..... (b) Gable End ...2.30.....

SANITATION

M

F

No. of (a) toilets .2.. .3.+'
 (b) washbasins .2.+. .2.+'
 (c) showers
 Urinals 2

Water Tank:

- (a) material:Steel.....
- (b) capacity in litres:
- (c) gravity fed: Yes No
- (d) condition: ..Very poor. Not in use. Not connected to spouting
- (e) comments :

KITCHEN FACILITIES

(a) Approximate size:

(b) Equipment:

.....N/A.....

.....

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 SHELTERSNAME OF BUILDING: Cedar Grove School NO: 1 OF 2HEIGHT: (a) Stories 1 (b) Metres 3.30

	Maximum Dimensions (m)				
	Ground Floor	1st	2nd	3rd	4th
Length	<u>36.73</u>				
Width	<u>7.38</u>				
Area	<u>271.07</u>				
Total Area		Comments:			
Approx Value	<u>\$220 000</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 "			☒		<u>Good</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		✓		<i>Steel framing</i>	<i>Good</i>
Thickness		<i>150</i>		brick	

Distance between supports: (a) Vertically (m) *2.32*.. (b) Horizontally (m) *7.16*

WINDOWS

Size d x b	No	Materials	Condition (G F P)
<i>1.9 x 2.4</i>	<i>5</i>	<i>wooden louvers</i>	<i>Fair to Good</i>
<i>1.7 x 1.5</i>	<i>10</i>	<i>" "</i>	<i>Fair to Good</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" x 0.91</i>	<i>5</i>	<i>Exterior flush timber</i>	<i>Good</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>170</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>Not visible</i>	<i>Not visible</i>	<i>—</i>	<i>0.07</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 *1.75* (b) Gable End *1.60*

SANITATION

M

F

No. of (a) toilets *21* *5*

(b) washbasins *5* *3*

(c) showers *.....* *1*

Urinals *3*

Water Tank:

- (a) material: *Reinforced concrete*
- (b) capacity in litres: *346500*
- (c) gravity fed: Yes ☒ No
- (d) condition: *Good*
- (e) comments: *Monkeys readily accessible, cistern full.*

KITCHEN FACILITIES

(a) Approximate size: *7.35 x 7.40 = 54.39 m²*

(b) Equipment: *1. Cooker, 1. Fridge*

1. Single sink and utensils

Type of cookers: Gas ☒ Electric Other (state)

(if gas, state no. of days storage)

STANDBY POWER

Length of time fuel would last: *Nil*

STORE ROOM *7.19 x 7.0 x 3.0* *150 m³*

YES

NO

Minimum 2 cubic metres

☐
☐

Permanently available

☐
☐

Temporarily available

☒
☐

Page 1

ECC HURRICANE SHELTERSNAME OF BUILDING: Cedar Grove School NO: 2 OF 2HEIGHT: (a) Stories 1 (b) Metres 3.30

	Maximum Dimensions (m)				
	Ground Floor	1st	2nd	3rd	4th
Length	<u>47.49</u>				
Width	<u>7.40</u>				
Area	<u>351.43</u>				
Total Area		Comments:			
Approx Value	<u>\$285,000.00</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>Good</u>
Secondary "			☒		<u>Good</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		✓			Good
Interior		✓		Steel Siding	Good
Thickness		150			

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

WINDOWS

Size d x b	No	Materials	Condition (G F P)
1.19 x 1.8	14	Wooden louvers	Fair
1.19 x 2.4	5	" "	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)
2.16 x 1.59	1	External flush timber	Good
1.19			

- (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		170		
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 seen	Not Seen		0.07

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 1.75 (b) Gable End 1.60

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 :

(a) Approximate size:

(b) Equipment:

.....

.....

Type of cookers: Gas Electric Other (state)

(if gas, state no. of days storage)

Length of time fuel would last:

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

Page 1

ECC HURRICANE SHELTERS

NAME OF BUILDING: WILLIKIES Primary School NO: 1 OF 2

HEIGHT: (a) Stories 1 (b) Metres 4.4

	Maximum Dimensions (m)				
	Ground Floor	1st	2nd	3rd	4th
Length	<u>31.76</u>				
Width	<u>6.64</u>				
Area	<u>210.89</u>				
Total Area		Comments:			
Approx Value	<u>\$180,000.00</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>Good</u>
Secondary "	☐	☒	☐	☐	<u>Good</u>
	RC	Aluminium	Steel	Other (state)	Condition (G F P)
Cladding	☐	☐	☒	☐	<u>Good</u>

WALLS

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

Distance between supports: (a) Vertically (m) *2.34* (b) Horizontally (m) *7.33*

WINDOWS

Size d x b	No	Materials	Condition (G F P)
<i>1.2 x 3.48</i>	<i>4</i>	<i>Wooden frames</i>	<i>Fair</i>
<i>1.2 x 2.11</i>	<i>2</i>	<i>" "</i>	<i>"</i>
<i>1.2 x 3.04</i>	<i>1</i>	<i>" "</i>	<i>"</i>
<i>1.2 x 7.33</i>	<i>3</i>	<i>" "</i>	<i>"</i>

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

If required, state whether (sketch preferred):

YES

- (a) Side hung ☐ *1/0 shutters required*
 (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>2.0 x 0.92</i>	<i>5</i>	<i>Solid wood frame</i>	<i>Good</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>125</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	50 x 100 100	—	26g

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 0.61 (b) Gable End 0.61

SANITATION

M

F

No. of (a) toilets 1+2+2 = 5 2+4+5 = 11

(b) washbasins 1+2+2 = 5 1+2+2 = 5

(c) showers
Urinals 3+3 = 6

Water Tank:

(a) material: Concrete

(b) capacity in litres: 216,000

(c) gravity fed: Yes ✓ No

(d) condition: Good

(e) comments : Pump in working order. Water tank cover is flush with ground with kerb around so flooding of manhole and subsequent contamination is possible.

KITCHEN FACILITIES

(a) Approximate size:

(b) Equipment: NIL

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

STANDBY POWER

Length of time fuel would last:

STORE ROOM $3.63 \times 6.22 \times 2.64 = 59.61 m^3$

YES

NO

Minimum 2 cubic metres

☐
☐

Permanently available

☐
☒

Temporarily available

☒
☐

Page 1

ECC HURRICANE SHELTERS

NAME OF BUILDING: WILLIKIES
Willikies Primary School NO: ✓ OF ✓
HEIGHT: (a) Stories 1 (b) Metres 4.4

	Maximum Dimensions (m)				
	Ground Floor	1st	2nd	3rd	4th
Length	<u>45.95</u>				
Width	<u>6.38</u>				
Area	<u>293.16</u>				
Total Area	<u>252.0</u>	Comments:			
Approx Value	<u>\$252,000</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		✓			<i>Good</i>
Interior		✓			<i>Good</i>
Thickness		<i>150</i>			

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

WINDOWS

Size d x b	No	Materials	Condition (G F P)
<i>1.2 x 1.5</i>	<i>6</i>	<i>Wood frame</i>	<i>Fair</i>
<i>1.2 x 1.3</i>	<i>6</i>	<i>" "</i>	<i>Fair</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>2.0 x 0.92</i>	<i>6</i>	<i>Solid v-jointed timber</i>	<i>Good</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>125</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	50 x 100 100 x 50	—	269

Shape:

Slope (⁰):

Fixings:

- | | | |
|------------------|--|----------------------------|
| (a) Hip | (a) 0 ⁰ - 12 ⁰ | (a) Primary |
| ✓(b) Gable | ✓(b) 12 ⁰ - 25 ⁰ | (b) Secondary |
| (c) Monopitch | (c) 26 ⁰ - 35 ⁰ | (c) Sheeting .. Good |
| (d) Flat | (d) 35 ⁰ | (d) *Comments |
| (e) *Other | | |

*Comments/other (state)

Overhangs (m) (a) Eaves ... 0.76 ... (b) Gable End ... 0.76 ...

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

☐☐

HEIGHT: (a) Stories 1 (b) Metres 3.8

	Maximum Dimensions (m)				
	Ground Floor	1st	2nd	3rd	4th
Length	13.74				
Width	15.0 7.94				
Area	109.10				
Total Area		Comments:			
Approx Value	\$ 70,000.00				

FRAME:	YES	CONDITION			Comments
		Good(G)	Fair(F)	Poor(P)	
RC Frame	☒	☒	☐	☐	Not damaged
Steel Frame	☐	☐	☐	☐	Not damaged
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					
2nd Floor					

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

WALLS

	Stone Masonry	Concrete Block	Timber	Other(state)	Condition (G F P)
Exterior		✓			
Interior		✓			
Thickness		200			

Distance between supports: (a) Vertically (m) *2.5*... (b) Horizontally (m) *2.3*...

WINDOWS

Size d x b	No	Materials	Condition (G F P)
<i>1.24</i>	<i>10</i>	<i>metal frame</i> <i>wood window-lunes</i>	<i>fair to good</i>
<i>1.23 x 2.3</i>	<i>6</i>	<i>Brick block</i>	<i>Good</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

☐
☐
☐
☒
☐
☐

By wood to concrete blocks
wood window-lunes

DOORS

Size d x b	No	Materials	Condition (G F P)
<i>1.2</i>	<i>2</i>	<i>Solid wood</i>	<i>fair</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>150</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>Trusses of 150x50</i>	<i>150x75</i>		<i>26g</i>

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 *concrete imbedment*
(b) Secondary
(c) Sheeting *Weld*
(d) *Comments

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

Overhangs (m) (a) Eaves *6.10* (b) Gable End *6.10*

SANITATION

No. of (a) toilets

M

1

F

4

(b) washbasins

*3**2*

(c) showers

*1**1*

*Condition poor
no doors to cubicles*

Water Tank:

(a) material:

(b) capacity in litres: *NIL*

(c) gravity fed: Yes No

(d) condition:

(e) comments:

KITCHEN FACILITIES

(a) Approximate size: *6.67 x 10 = 66.7 m²*(b) Equipment: *2 gas cookers, 2 double sinks**utensils, etc., 1 fridge*Type of cookers: Gas ☒ Electric Other (state)

(if gas, state no. of days storage)

STANDBY POWER

Length of time fuel would last: *NIL*

STORE ROOM

NIL

YES

NO

Minimum 2 cubic metres

☐☒*10.10 x 7.0 x 2.8*

Permanently available

☒☐

Temporarily available

☐☐

Page 1

ECC HURRICANE SHELTERSNAME OF BUILDING: Bethesda School NO: 2 OF 3HEIGHT: (a) Stories 1 (b) Metres 3.8

	Maximum Dimensions (m)				
	Ground Floor	1st	2nd	3rd	4th
Length	<u>29.77</u>				
Width	<u>7.94</u>				
Area	<u>236.37</u>				
Total Area		Comments:			
Approx Value	<u>140,000.00</u>				

DESCRIPTION OF BUILDING

FRAME:	YES	CONDITION			Comments
		Good(G)	Fair(F)	Poor(P)	
RC Frame	☒	☒	☐	☐	<u>Reinforced concrete</u>
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 "		☒			<u>Good</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		200			

Distance between supports: (a) Vertically (m) .2.5.... (b) Horizontally (m). 2.3..

WINDOWS

Size d x b	No	Materials	Condition (G F P)
1.0 x 1.04	12	Hard wooden frame metal frame	Good
2.0 x 2.3	13	Decorative glass	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

☐
☐
☐
☒
☐
☐

Big wood shutters in metal & wood frame

DOORS

Size d x b	No	Materials	Condition (G F P)
2.0 x 2.0	2	Steel 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				
2nd Floor				

ROOF

	Size Primary Member d x b (mm)	Secondary d x b (mm)	Thickness Slab (mm)	Thickness Sheeting (mm)
Structure	<i>Trusses 150 x 50</i>	<i>150 x 75</i>		<i>269</i>

Shape:

Slope ($^{\circ}$):

Fixings:

(a) Hip

(a) $0^{\circ} - 12^{\circ}$ (a) Primary *Planned to ring beam*

(b) Gable

☒ (b) $12^{\circ} - 25^{\circ}$

(b) Secondary

(c) Monopitch

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

(d) Flat

(d) 35°

(d) *Comments

(e) *Other

*Comments/other (state)

Overhangs (m) (a) Eaves *6.10* (b) Gable End *6.10*

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

☐☐

Page 1

ECC HURRICANE SHELTERSNAME OF BUILDING: Pothunda School NO: 3 OF 3HEIGHT: (a) Stories 1 (b) Metres 3.8

	Maximum Dimensions (m)				
	Ground Floor	1st	2nd	3rd	4th
Length	<u>15.72</u>				
Width	<u>7.94</u>				
Area	<u>124.85</u>				
Total Area	<u>82.25</u>	Comments:			
Approx Value	<u>482,000</u>				

DESCRIPTION OF BUILDING

FRAME:	YES	CONDITION			Comments
		Good(G)	Fair(F)	Poor(P)	
RC Frame	☒	☒	☐	☐	<u>2.5% of members damaged</u>
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 "	☐	☒	☐	☐	<u>Good</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		200			

Distance between supports: (a) Vertically (m) *4.5* (b) Horizontally (m) *4.5*

WINDOWS

Size d x b	No	Materials	Condition (G F P)
1.5 x 1.2	2	hard wood frame	fair
2 x 2.2	2	concrete blocks	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 ☒ shutter is open window frame(e) One leaf ☐(f) Two leaves ☐

DOORS

Size d x b	No	Materials	Condition (G F P)
2 x 1.2	2	hard wood	fair

(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				