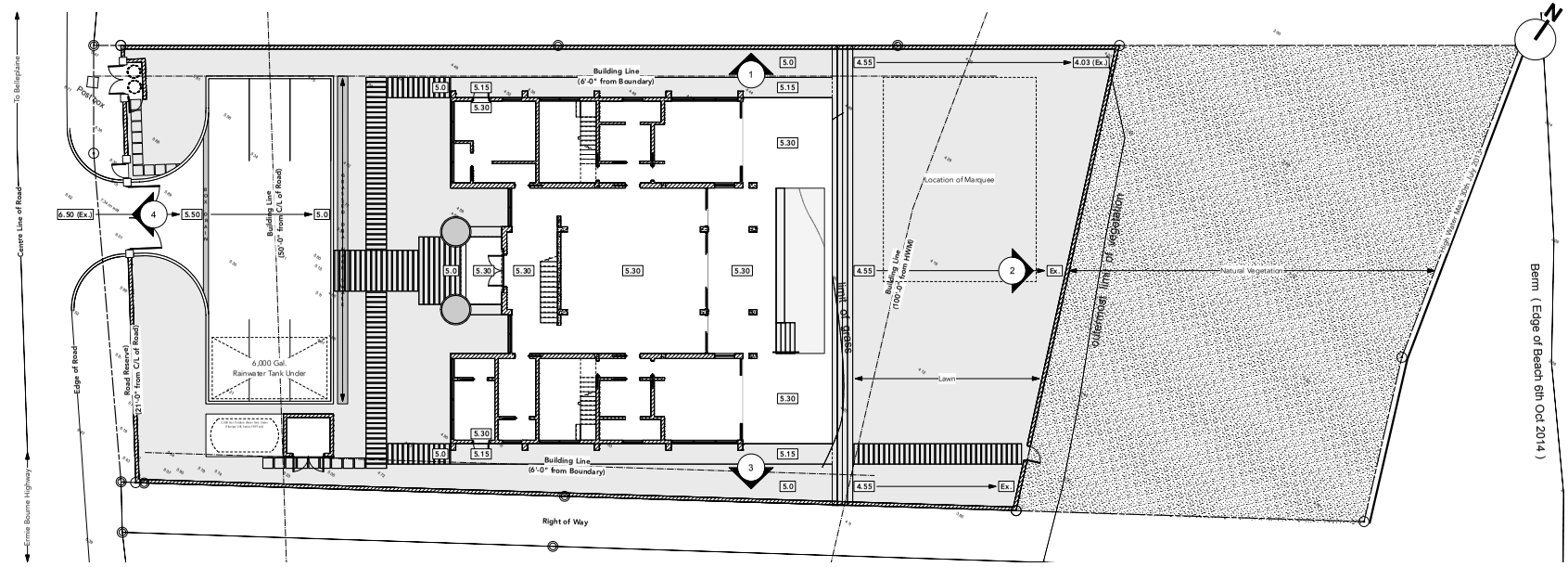
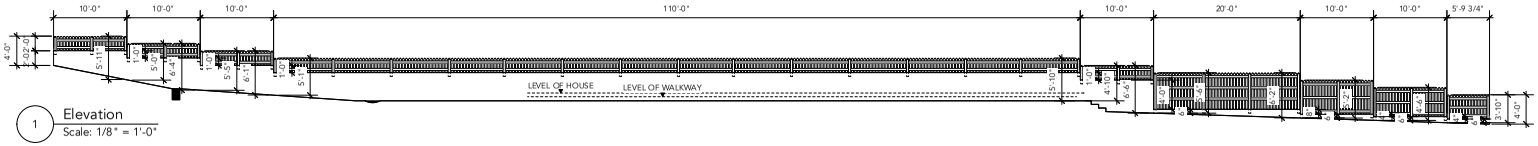


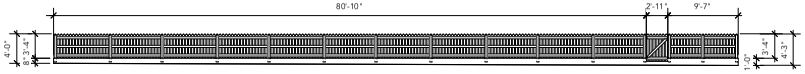
0 Site Plan
Scale: 3/32" = 1'-0"

GENERAL NOTES

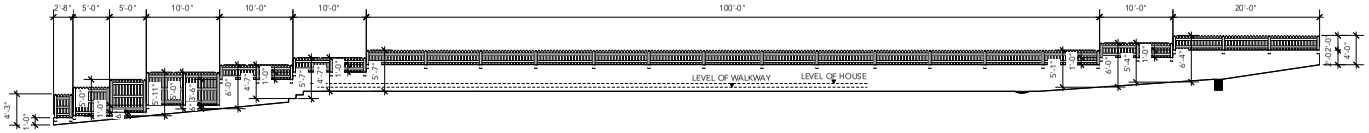
1. Boundary wall base to be 8" blockwork to heights shown, rendered with extra fine texture elastomeric acrylic coating (Trowel Plastic).
2. Boundary wall coping to be concrete, sloped to detail, rendered with extra fine texture elastomeric acrylic coating (Trowel Plastic).
3. Boundary wall intermediate posts to be ex. 4"x4" T.P.P., at maximum 8'-0" centres, cast into blockwork, primed with 1 coat Benjamin Moore general purpose primer and painted with 2 coats Benjamin Moore flat finish exterior paint.
4. Boundary wall horizontal bearers to be ex. 1"x4" T.P.P., primed with 1 coat Benjamin Moore general purpose primer and painted with 2 coats Benjamin Moore flat finish exterior paint.
5. Boundary wall vertical pickets to be ex. 1"x4" T.P.P., shaped to detail, at maximum 5" centres, primed with 1 coat Benjamin Moore general purpose primer and painted with 2 coats Benjamin Moore flat finish exterior paint.
6. All gates to be manual operation with manual keypads.
7. All fixings to be 316 grade brushed stainless steel.
8. Refer to structural engineer's details for boundary wall footings.



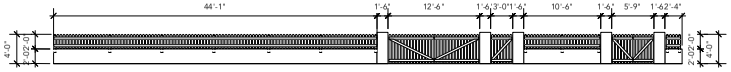
1 Elevation
Scale: 1/8" = 1'-0"



2 Elevation
Scale: 1/8" = 1'-0"



3 Elevation
Scale: 1/8" = 1'-0"



4 Elevation
Scale: 1/8" = 1'-0"

DRAFT

Mark	Date	Description

Revisions

Notes:

- This drawing is to be read in conjunction with all other relevant project drawings and specifications.
- The contractor is to raise all discrepancies between project documents with the architect for verification before proceeding with the related works.
- All dimensions to be confirmed on site.
- Do not scale this drawing.

Date Printed: 15 Nov, 2016

Quantity Surveyor
Bruce Shaw Project Services

Structural/Civil Engineer
Caribbean Consulting Engineers

Mechanical/Electrical Engineer
N/A

Landscape Architect
N/A

Design Architect
N/A

Client
Highwinds Property Holdings Ltd.

GILLESPIE & STEEL ASSOCIATES LTD.
Dermora, Prior Park
St. James BB23027
Barbados
Tel: (246) 426-9295
gillespiesteel@sunbeach.net

Project Title
Zazen
Cattlewash
St. Joseph

Drawn By	KW	Scale:	1/4" = 1'-0"
Checked By	DS	When Printed At 100% On	
Date:	08/Sep/16		24"x36"

Sheet Title
Site Plan - Boundary Treatment Elevations

Issue
Contract

Job No: C272

Drawing No. **A102**

Rev. No: