

GOVERNMENT OF ANGUILLA
ANGUILLA AIR & SEA PORTS AUTHORITY
NEW JETTY AT ROAD BAY ANGUILLA

RESPONSES TO REQUESTS FOR CLARIFICATION NO.4

1. Please resolve this conflict: Note 7.101 refers to pile casings that are 4.4mm thick. Drawing detail 6/S107 depicts pile casings 12mm thick. Which is it?
2. Confirm if external pile sleeve is required. If so, what length of sleeve is required?
 - a. Is there specification requiring the sleeve to be installed before driving the pile?
- 2.a.i. If so, cite the specification.
3. Provide details on any pile coating required. Specifications 7.103 and 7.104 caution against damaging the protective coating, but nowhere are details of the protective coating provided. If there is a specification on protective pile coating, cite the location of the specification.
4. Pile rebar spread top depicted in drawing detail 5/S107 makes precast cap not possible unless pile cages are installed and poured after the caps are installed. Is this the design intent?
5. Please resolve this conflict: Pile rebar cage depicted in drawing 6/S107 is the entire length of the pile. Note 7.203 requires a concrete plug inside the pile, preventing a rebar cage from extending the entire length of the pile. Clarify.
6. Pile length depicted in drawing 6/S107 is 12.0m. The cap is depicted as 1.05m above MSL. Confirm that all pile driven to -11.05m.
7. Are piles driven to refusal or the depth indicated in the drawings?
8. Will the allowable over digging of 0.3m in note 2.1101 be paid at the contract unit price?
9. The geotechnical information provided indicates that the rock layer at -6.0m could be as thin as 0.2m or as thick as 2.5m, is any further information available?

Responses to above Queries as numbered above.

1. The Specification is the minimum requirement and should be the thickness shown on the drawing.
2. No
3. Refer to the last two sentences of Cl.7.103 of the specifications.

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4. Refer to Cl.7.201 of the Specifications.
5. The Specifications Cl. 7.200 shall be met.
6. Piles shall be driven to meet the requirements of Cl.7.207 of the Specifications.
7. Refer to 6 above.
8. No further information is available on the geotechnical information provided.
9. No. Payment will be based on the agreed predredged and post dredged surveys within the Tolerances in Cl.2.1101 of the Specifications.