

a. Contact information for person listed in item 3 above:

Street Address: _____

City: _____ State: _____ Zip: _____

Phone: _____ Fax: _____ Email: _____

Mailing Address (if different than physical address): _____

City: _____ State: _____ Zip: _____

IV. PROJECT INFORMATION

1. In the space provided below, briefly summarize how the stormwater runoff will be treated.

Stormwater runoff will be routed to 2 wet detention ponds discharging via spreader swales

2. Total Property Area: 958,320 square feet

3. Total Coastal Wetlands Area: 0 square feet

4. Total Surface Water Area: 0 square feet

5. Total Property Area (2) – Total Coastal Wetlands Area (3) – Total Surface Water Area (4) = Total Project Area: 958,320 square feet.

6. Existing Impervious Surface within Property Area: 400,752 square feet

7. Existing Impervious Surface to be Removed/Demolished: 8,552 square feet

8. Existing Impervious Surface to Remain: 392,200 square feet

9. Total Onsite (within property boundary) Newly Constructed Impervious Surface (*in square feet*):

Buildings/Lots	0
Impervious Pavement	5,871
Pervious Pavement (adj. total, with 0 % credit applied)	4,935
Impervious Sidewalks	0
Pervious Sidewalks (adj. total, with 0 % credit applied)	0
Other (describe)	0
Future Development	0
Total Onsite Newly Constructed Impervious Surface	10,806

10. Total Onsite Impervious Surface

(Existing Impervious Surface to remain + Onsite Newly Constructed Impervious Surface) = 403,006 square feet

11. Project percent of impervious area: (Total Onsite Impervious Surface / Total Project Area) x100 = 42 %