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| <u>Subm</u>  | <u>ittal Assign</u> ı  | <u>ments</u>  | Reports Settings  |  | ict Documents  |   |  |
| ncial Project  | ld: 446815-1-58-01 (E  | D1)   |   |  |  |   |  |
| ncial Project  | Description: SR 789  | (GULF OF MEXI   | CO DR) FROM CHANNEL PL project has previously gone the  |  |  |   |  |
| omittal Inform   | ation Staff Assignme   | entsComment   | ts Reports Documents  | Related Submi  | ittals   |   |  |
| Mark as No<br>omment   | Show com   | ments assigned  | O Show comments assigned<br>Amy Setchell  | l to   |  | <u>Search</u><br>Comments   |  |
| reate New C  | omment O Show unresolved comments  |   | O Show comments created by Amy Setchell ✓   |  |  |   |  |
|  | Show all c   | omments   | $\bigcirc$ Show comments by categ   | ory  |  |   |  |
|  |  |   | SELECT  | ,  | $\checkmark$   |   |  |
| 1. This comm   | ent does NOT require a   | written response f  | rom the Designers   |  |  |   |  |
|  |  |   | -   |  |  |   |  |
| evaluated. At  | that time (October 2023  | <ol><li>there was no and</li></ol>  | e Project. As stated in the submit<br>ticipated involvement with contan<br>nanges to the median designs do  | nination or haza   | rdous materials bas  | sed on a  |  |
|  |  |   |   |  |  |   |  |
|  | ential contamination sour  | rces exist proximal   | to the Project Limits the design  | ie rolativoly cha  | llow with only one   | (1)   |  |
| subsurtace te  | ature installation being r   |   |   |  |  |   |  |
| planned subg   | rade construction is the   | required to extend a golf course; howev   | a portion of the drainage system.<br>ver, work is restricted to the curre   | The only conta<br>nt right-of-way a  | mination source ne<br>at a location not dire   | ar this<br>ectly adjacent   |  |
| planned subg<br>to areas whe   | rade construction is the re "heavy" herbicide and  | required to extend<br>golf course; howev<br>I pesticide applicati   | a portion of the drainage system.   | The only conta<br>nt right-of-way a  | mination source ne<br>at a location not dire   | ar this<br>ectly adjacent   |  |
| planned subg<br>to areas whe<br>unnecessary  | prade construction is the<br>re "heavy" herbicide and<br>here or elsewhere on the  | required to extend<br>golf course; howev<br>l pesticide applicati<br>e Project.   | a portion of the drainage system.<br>ver, work is restricted to the curre<br>ions would be expected. Thus, Le   | The only conta<br>nt right-of-way a<br>evel-II sampling  | mination source ne<br>at a location not dire<br>of the soil and grou   | ar this<br>ectly adjacent<br>indwater is  |  |
| planned subg<br>to areas whe<br>unnecessary<br>There are site  | prade construction is the<br>re "heavy" herbicide and<br>here or elsewhere on the<br>es present near the corrid  | required to extend<br>golf course; howey<br>l pesticide applicati<br>e Project.<br>dor that have open   | a portion of the drainage system.<br>ver, work is restricted to the curre<br>ions would be expected. Thus, Le<br>n/active discharges along or near  | The only conta<br>nt right-of-way a<br>evel-II sampling<br>the corridor. Th  | mination source ne<br>at a location not dire<br>of the soil and grou<br>e presence of these  | ar this<br>ectly adjacent<br>indwater is<br>e facilities  |  |
| planned subg<br>to areas whe<br>unnecessary<br>There are site<br>can affect Na<br>construction,  | prade construction is the<br>re "heavy" herbicide and<br>here or elsewhere on the<br>es present near the corric<br>tional Pollutant Discharg<br>there is no apparent rea   | required to extend<br>golf course; howey<br>l pesticide applicati<br>e Project.<br>dor that have open<br>ge Elimination Syste   | a portion of the drainage system.<br>ver, work is restricted to the curre<br>ions would be expected. Thus, Le   | The only conta<br>nt right-of-way a<br>evel-II sampling<br>the corridor. Th<br>; however, base   | mination source ne<br>at a location not dire<br>of the soil and grou<br>e presence of these<br>ed on the shallow so  | ar this<br>ectly adjacent<br>indwater is<br>e facilities<br>cope of   |  |
| planned subg<br>to areas whe<br>unnecessary<br>There are site<br>can affect Na<br>construction,  | prade construction is the<br>re "heavy" herbicide and<br>here or elsewhere on the<br>es present near the corric<br>tional Pollutant Discharg<br>there is no apparent rea   | required to extend<br>golf course; howey<br>l pesticide applicati<br>e Project.<br>dor that have open<br>ge Elimination Syste   | a portion of the drainage system.<br>ver, work is restricted to the curre<br>ions would be expected. Thus, Le<br>n/active discharges along or near<br>ems (NPDES) dewatering efforts  | The only conta<br>nt right-of-way a<br>evel-II sampling<br>the corridor. Th<br>; however, base   | mination source ne<br>at a location not dire<br>of the soil and grou<br>e presence of these<br>ed on the shallow so  | ar this<br>ectly adjacent<br>indwater is<br>e facilities<br>cope of   |  |
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|   |   | 4547.62 fl  |  | λαμ Λ  | Wattad Davimantary of a   |
|---|---|---|--|--|---|
|   |   |   | area of a Trapezoidal Chanr<br>al Channel: P = b+2((T-b_/2)  |  | 2 Wetted Perimeter of a   |
|   |   |   | -3, h =1 Manning's Open Cha<br>bottom is 3ft and average top   |  |   |
|   |   | A = 6.5 P=  | = 10.28, R= 0.63, S= 0.004 R   | R=A/P Q =15.04   | 4 cfs   |
|   |   | the propos  | ns is that 12.63 cfs < 15.04 c<br>sed design allows for less flo<br><u>Rescind</u>   | w output than  | what is existing design.  |
|   | uch as STA 272+00 to STA 275+<br>y flat or sloping away offsite terra<br>DRAINAGE   |   |  |  | vement runoff in combination  |
| Status:   | RESPONSE SUBMITTED  | Assigned<br>To:   | Shayne Paynter (ASST IN-<br>HOUSE PM)  | Created By:  | Shayne Paynter (LEAD<br>REVIEWER)   |
|   |   |   |  | Created<br>Date:   | 4/12/2025   |
| JOHN PARI<br>4/28/2025  | CONSULTANT PM   | There are<br>existing s   | existing outfall structures that<br>wales<br>Rescind   | at help with the   | potential runoff in the   |
|   | being on the SR, it should be to GEOTECH/MATERIALS  | reated as a C   |  | Reference:   |   |
| Status:   | RESPONSE SUBMITTED  | Assigned  | Mark Conley (ASST IN-  | Created By:  | Mark Conley (LEAD   |
|   |   | То:   | HOUSE PM)  | Created<br>Date:   | REVIEWER)<br>4/14/2025  |
| JOHN PARI<br>4/28/2025  | CONSULTANT PM   | Acknowle  | dged.  | Dute.  |   |
| C 1 Add com   | test information for the similar  |   | Rescind  | (0.4)  |   |
|   | tact information for the signing a<br>SIGNING AND MARKING   | ind pavemen   | I markings EOR on key sheet. (   | Reference:   |   |
| Status:   | RESPONSE ACCEPTED   | Assigned<br>To:   |  | Created By:  | Swara Farheen (REVIEWEF   |
|   |   |   |  | Created<br>Date:   | 4/15/2025   |
|   |   |   |  |  |   |
| JOHN PARI   | CONSULTANT PM   | Please se   | e sheet S-1 for updated plan   |  | R on key sheet  |
| JOHN PARI<br>4/28/2025<br>Swara Farho<br>4/28/2025  |   |   | e sheet S-1 for updated plan<br>Accepted & Comment Close   | s to show EOF  | R on key sheet  |
| 4/28/2025<br>Swara Farho<br>4/28/2025<br>7. 2. Add stat   | een REVIEWER  | Response  | Accepted & Comment Close   | s to show EOF<br>ed<br>d pavement ma   |   |
| 4/28/2025<br>Swara Farho<br>4/28/2025<br>7. 2. Add stat   | een REVIEWER  | Response<br>of bicycle pav<br>Assigned  | Accepted & Comment Close   | s to show EOF<br>ed<br>d pavement man<br><b>Reference:</b>   |   |
| 4/28/2025<br>Swara Farho<br>4/28/2025<br>7. 2. Add stat<br>Categories:  | een REVIEWER<br>tion numbers for the placement<br>SIGNING AND MARKING   | Response  | Accepted & Comment Close   | s to show EOF<br>ed<br>d pavement man<br><b>Reference:</b>   | rkings plan. (S-3 thru S-7)   |
| 4/28/2025<br>Swara Farhu<br>4/28/2025<br>7. 2. Add stat<br>Categories:<br>Status:   | een REVIEWER<br>tion numbers for the placement<br>SIGNING AND MARKING<br>RESPONSE ACCEPTED  | Response<br>of bicycle pav<br>Assigned<br>To:<br>Plans hav  | e Accepted & Comment Close<br>rement message on signing an<br>re been updated to show the  | s to show EOF<br>ed<br>d pavement mar<br>Reference:<br>Created By:<br>Created<br>Date:<br>station numbe  | rkings plan. (S-3 thru S-7)<br>Swara Farheen (REVIEWEF<br>4/15/2025   |
| 4/28/2025<br>Swara Farhu<br>4/28/2025<br>7. 2. Add stat<br>Categories:<br>Status:   | een REVIEWER<br>tion numbers for the placement<br>SIGNING AND MARKING<br>RESPONSE ACCEPTED<br>CONSULTANT PM   | Response<br>of bicycle pay<br>Assigned<br>To:<br>Plans hav<br>bicycle pa  | e Accepted & Comment Close   | s to show EOF<br>ed<br>d pavement mar<br><b>Reference:</b><br><b>Created By:</b><br><b>Created</b><br><b>Date:</b><br>station numbe<br>ges.  | rkings plan. (S-3 thru S-7)<br>Swara Farheen (REVIEWEF<br>4/15/2025   |
| 4/28/2025<br>Swara Farhu<br>4/28/2025<br>7. 2. Add stat<br>Categories:<br>Status:<br>JOHN PARI<br>4/28/2025<br>Swara Farhu<br>4/28/2025<br>8. 3. The nar                | een REVIEWER<br>tion numbers for the placement<br>SIGNING AND MARKING<br>RESPONSE ACCEPTED<br>CONSULTANT PM<br>een REVIEWER<br>ne of EOR on key sheet is differ | Response<br>of bicycle pav<br>Assigned<br>To:<br>Plans hav<br>bicycle pa<br>Response                                      | e Accepted & Comment Close<br>rement message on signing an<br>e been updated to show the<br>rement marking and message<br>Accepted & Comment Close | s to show EOF<br>ed<br>d pavement mat<br><b>Reference:</b><br><b>Created By:</b><br><b>Created Date:</b><br>station numbe<br>ges.<br>ed  | rkings plan. (S-3 thru S-7)<br>Swara Farheen (REVIEWEF<br>4/15/2025   |
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## FLORIDA DEPARTMENT OF TRANSPORTATION



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