	V	and the state of the		omr	nent	a	
						3	
					Work As: Self V		
<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 omment	Show com	ments assigned	O Show comments assigned Amy Setchell	l to		<u>Search</u> 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	there was no and	e Project. As stated in the submit ticipated involvement with contan 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. ver, work is restricted to the curre	The only conta nt right-of-way a	mination source ne at a location not dire	ar this ectly adjacent	
planned subg to areas whe	rade construction is the re "heavy" herbicide and	required to extend golf course; howev I pesticide applicati	a portion of the drainage system.	The only conta nt right-of-way a	mination source ne at a location not dire	ar this ectly adjacent	
planned subg to areas whe unnecessary	prade construction is the re "heavy" herbicide and here or elsewhere on the	required to extend golf course; howev l pesticide applicati e Project.	a portion of the drainage system. ver, work is restricted to the curre ions would be expected. Thus, Le	The only conta nt right-of-way a evel-II sampling	mination source ne at a location not dire of the soil and grou	ar this ectly adjacent indwater is	
planned subg to areas whe unnecessary There are site	prade construction is the re "heavy" herbicide and here or elsewhere on the es present near the corrid	required to extend golf course; howey l pesticide applicati e Project. dor that have open	a portion of the drainage system. ver, work is restricted to the curre ions would be expected. Thus, Le n/active discharges along or near	The only conta nt right-of-way a evel-II sampling the corridor. Th	mination source ne at a location not dire of the soil and grou e presence of these	ar this ectly adjacent indwater is e facilities	
planned subg to areas whe unnecessary There are site can affect Na construction,	prade construction is the re "heavy" herbicide and here or elsewhere on the es present near the corric tional Pollutant Discharg there is no apparent rea	required to extend golf course; howey l pesticide applicati e Project. dor that have open ge Elimination Syste	a portion of the drainage system. ver, work is restricted to the curre ions would be expected. Thus, Le	The only conta nt right-of-way a evel-II sampling the corridor. Th ; however, base	mination source ne at a location not dire of the soil and grou e presence of these ed on the shallow so	ar this ectly adjacent indwater is e facilities cope of	
planned subg to areas whe unnecessary There are site can affect Na construction,	prade construction is the re "heavy" herbicide and here or elsewhere on the es present near the corric tional Pollutant Discharg there is no apparent rea	required to extend golf course; howey l pesticide applicati e Project. dor that have open ge Elimination Syste	a portion of the drainage system. ver, work is restricted to the curre ions would be expected. Thus, Le n/active discharges along or near ems (NPDES) dewatering efforts	The only conta nt right-of-way a evel-II sampling the corridor. Th ; however, base	mination source ne at a location not dire of the soil and grou e presence of these ed on the shallow so	ar this ectly adjacent indwater is e facilities cope of	
planned subg to areas whe unnecessary There are site can affect Na construction, is required fo	prade construction is the re "heavy" herbicide and here or elsewhere on the es present near the corric tional Pollutant Discharg there is no apparent rea	required to extend golf course; howey l pesticide applicati e Project. dor that have open ge Elimination Syste	a portion of the drainage system. ver, work is restricted to the curre ions would be expected. Thus, Le n/active discharges along or near ems (NPDES) dewatering efforts	The only conta nt right-of-way a evel-II sampling the corridor. Th ; however, base	mination source ne at a location not dire of the soil and grou e presence of these ed on the shallow so	ar this ectly adjacent indwater is e facilities cope of	
planned subg to areas whe unnecessary There are site can affect Na construction, is required fo Thank you.	prade construction is the re "heavy" herbicide and here or elsewhere on the es present near the corric tional Pollutant Discharg there is no apparent rea	required to extend golf course; however pesticide application e Project. dor that have open ge Elimination System ason that activity wo	a portion of the drainage system. ver, work is restricted to the curre ions would be expected. Thus, Le n/active discharges along or near ems (NPDES) dewatering efforts; ould be expected. Therefore, no c	The only conta nt right-of-way a evel-II sampling the corridor. Th ; however, base	mination source ne at a location not dire of the soil and grou e presence of these ed on the shallow so	ar this ectly adjacent indwater is e facilities cope of	
planned subg to areas whe unnecessary There are site can affect Na construction, is required fo Thank you. This commer	prade construction is the re "heavy" herbicide and here or elsewhere on the es present near the corric tional Pollutant Discharg there is no apparent rea r the plans.	required to extend golf course; however pesticide application e Project. dor that have open ge Elimination System ason that activity wo	a portion of the drainage system. ver, work is restricted to the curre ions would be expected. Thus, Le n/active discharges along or near ems (NPDES) dewatering efforts; ould be expected. Therefore, no c	The only conta nt right-of-way a evel-II sampling the corridor. Th however, base contamination re	mination source ne at a location not dire of the soil and grou e presence of these of on the shallow so elated NPDES coor	ar this ectly adjacent indwater is e facilities cope of dination note	
planned subg to areas whe unnecessary There are site can affect Na construction, is required fo Thank you. This commer Categories:	prade construction is the re "heavy" herbicide and here or elsewhere on the es present near the corric tional Pollutant Discharg there is no apparent rea r the plans. In does NOT require a wr CONTAMINATION	required to extend a golf course; however l pesticide application e Project. dor that have open ge Elimination System ison that activity work ritten response from	a portion of the drainage system. ver, work is restricted to the curre ions would be expected. Thus, Le n/active discharges along or near ems (NPDES) dewatering efforts; ould be expected. Therefore, no c	The only conta nt right-of-way a evel-II sampling the corridor. Th however, base contamination re	mination source ne at a location not dire of the soil and grou e presence of these d on the shallow so elated NPDES coor No Anticipated Inv Christopher Fores	ar this ectly adjacent indwater is e facilities cope of dination note	
planned subg to areas whe unnecessary There are site can affect Na construction, is required fo Thank you. This commer	prade construction is the re "heavy" herbicide and here or elsewhere on the es present near the corric tional Pollutant Discharg there is no apparent rea r the plans.	required to extend a golf course; however l pesticide application e Project. dor that have open ge Elimination System ison that activity work ritten response from	a portion of the drainage system. ver, work is restricted to the curre ions would be expected. Thus, Le n/active discharges along or near ems (NPDES) dewatering efforts; ould be expected. Therefore, no c	The only conta nt right-of-way a evel-II sampling the corridor. Th however, base contamination re Reference: Created By:	mination source ne at a location not dire of the soil and grou e presence of these of on the shallow so elated NPDES coor No Anticipated Inv Christopher Fores REVIEWER)	ar this ectly adjacent indwater is e facilities cope of dination note	
planned subg to areas whe unnecessary There are site can affect Na construction, is required fo Thank you. This commer Categories:	prade construction is the re "heavy" herbicide and here or elsewhere on the es present near the corric tional Pollutant Discharg there is no apparent rea r the plans. In does NOT require a wr CONTAMINATION	required to extend a golf course; however l pesticide application e Project. dor that have open ge Elimination System ason that activity work ritten response from witten Assigned	a portion of the drainage system. ver, work is restricted to the curre ions would be expected. Thus, Le n/active discharges along or near ems (NPDES) dewatering efforts; ould be expected. Therefore, no c	The only conta nt right-of-way a evel-II sampling the corridor. Th however, base contamination re	mination source ne at a location not dire of the soil and grou e presence of these d on the shallow so elated NPDES coor No Anticipated Inv Christopher Fores	ar this ectly adjacent indwater is e facilities cope of dination note	
planned subg to areas whe unnecessary There are site can affect Na construction, is required fo Thank you. This commer Categories: Status: JOHN PARI	prade construction is the re "heavy" herbicide and here or elsewhere on the es present near the corric tional Pollutant Discharg there is no apparent rea r the plans. In does NOT require a wr CONTAMINATION	required to extend a golf course; however l pesticide application e Project. dor that have open ge Elimination System ison that activity work ritten response from WITH Assigned To:	a portion of the drainage system. ver, work is restricted to the curre ions would be expected. Thus, Le n/active discharges along or near ems (NPDES) dewatering efforts ould be expected. Therefore, no c	The only conta nt right-of-way a evel-II sampling the corridor. Th however, base contamination re Reference: Created By: Created	mination source ne at a location not dire of the soil and grou e presence of these of on the shallow so elated NPDES coor No Anticipated Inv Christopher Fores REVIEWER)	ar this ectly adjacent indwater is e facilities cope of dination note	
planned subg to areas whe unnecessary There are site can affect Na construction, is required fo Thank you. This commer Categories: Status: JOHN PARI 4/28/2025	prade construction is the re "heavy" herbicide and here or elsewhere on the es present near the corric tional Pollutant Discharg there is no apparent rea r the plans. At does NOT require a wr CONTAMINATION COMMENT AGREED W	required to extend a golf course; however l pesticide application e Project. dor that have open ge Elimination System isson that activity work ritten response from WITH Assigned To:	a portion of the drainage system. ver, work is restricted to the curre ions would be expected. Thus, Le n/active discharges along or near ems (NPDES) dewatering efforts ould be expected. Therefore, no c	The only conta nt right-of-way a evel-II sampling the corridor. Th however, base contamination re Reference: Created By: Created	mination source ne at a location not dire of the soil and grou e presence of these of on the shallow so elated NPDES coor No Anticipated Inv Christopher Fores REVIEWER)	ar this ectly adjacent indwater is e facilities cope of dination note	
planned subg to areas whe unnecessary There are situ can affect Na construction, is required fo Thank you. This commer Categories: Status: JOHN PARI 4/28/2025 2. Please cor	prade construction is the re "heavy" herbicide and here or elsewhere on the es present near the corric tional Pollutant Discharg there is no apparent rea r the plans. At does NOT require a wr CONTAMINATION COMMENT AGREED W CONSULTAN	required to extend a golf course; however l pesticide application e Project. dor that have open ge Elimination System isson that activity work ritten response from WITH Assigned To:	a portion of the drainage system. ver, work is restricted to the curre ions would be expected. Thus, Le n/active discharges along or near ems (NPDES) dewatering efforts ould be expected. Therefore, no c	The only conta nt right-of-way a evel-II sampling the corridor. Th however, base contamination re Reference: Created By: Created	mination source ne at a location not dire of the soil and grou e presence of these of on the shallow so elated NPDES coor No Anticipated Inv Christopher Fores REVIEWER)	ar this ectly adjacent indwater is e facilities cope of dination note	
planned subg to areas whe unnecessary There are site can affect Na construction, is required fo Thank you. This commer Categories: Status: JOHN PARI 4/28/2025 2. Please cor Categories:	prade construction is the re "heavy" herbicide and here or elsewhere on the es present near the corric tional Pollutant Discharg there is no apparent rea r the plans. At does NOT require a wr CONTAMINATION COMMENT AGREED W CONSULTAN firm all sediment barriers ENVIRONMENTAL MANAGEMENT OFF.	required to extend a golf course; however l pesticide application e Project. dor that have open ge Elimination System son that activity work ritten response from WITH Assigned To: NT PM Acknowled s will be located with Assigned	a portion of the drainage system. ver, work is restricted to the curre ions would be expected. Thus, Le a/active discharges along or near ems (NPDES) dewatering efforts; build be expected. Therefore, no of m the Designers.	The only conta nt right-of-way a evel-II sampling the corridor. The however, base contamination re Created By: Created Date: Reference:	mination source ne at a location not dire of the soil and grou e presence of these of on the shallow so elated NPDES coor No Anticipated Inv Christopher Fores REVIEWER)	ar this ectly adjacent indwater is e facilities cope of dination note olvement tt (LEAD	
planned subg to areas whe unnecessary There are site can affect Na construction, is required fo Thank you. This commer Categories: Status: JOHN PARI 4/28/2025 2. Please cor Categories:	prade construction is the re "heavy" herbicide and here or elsewhere on the es present near the corric tional Pollutant Discharg there is no apparent rea r the plans. At does NOT require a wr CONTAMINATION COMMENT AGREED W CONSULTAN	required to extend a golf course; however l pesticide application e Project. dor that have open ge Elimination System son that activity work ritten response from WITH Assigned To: NT PM Acknowled s will be located with Assigned	a portion of the drainage system. ver, work is restricted to the curre ions would be expected. Thus, Le a/active discharges along or near ems (NPDES) dewatering efforts; build be expected. Therefore, no of m the Designers.	The only conta nt right-of-way a evel-II sampling the corridor. Th however, base contamination re Reference: Created By: Created Date: Reference: Created By:	mination source ne at a location not dire of the soil and grou e presence of these d on the shallow so elated NPDES coord No Anticipated Inv Christopher Fores REVIEWER) 4/8/2025	ar this ectly adjacent indwater is e facilities cope of dination note olvement tt (LEAD	
planned subg to areas whe unnecessary There are site can affect Na construction, is required fo Thank you. This commer Categories: Status: JOHN PARI 4/28/2025 2. Please cor Categories:	prade construction is the re "heavy" herbicide and here or elsewhere on the es present near the corric tional Pollutant Discharg there is no apparent rea r the plans. At does NOT require a wr CONTAMINATION COMMENT AGREED W CONSULTAN firm all sediment barriers ENVIRONMENTAL MANAGEMENT OFF.	required to extend a golf course; however l pesticide application e Project. dor that have open ge Elimination System ison that activity work ritten response from WITH Assigned To: NT PM Acknowl rs will be located with Sec Assigned	a portion of the drainage system. ver, work is restricted to the curre ions would be expected. Thus, Le a/active discharges along or near ems (NPDES) dewatering efforts; build be expected. Therefore, no of m the Designers.	The only conta nt right-of-way a evel-II sampling the corridor. The however, base contamination re Created By: Created Date: Reference:	mination source ne at a location not dire of the soil and grou e presence of these d on the shallow so elated NPDES coord No Anticipated Inv Christopher Fores REVIEWER) 4/8/2025 Michael D Adams	ar this ectly adjacent indwater is e facilities cope of dination note olvement tt (LEAD	
planned subg to areas whe unnecessary There are site can affect Na construction, is required fo Thank you. This commer Categories: Status: JOHN PARI 4/28/2025 2. Please cor Categories: Status: JOHN PARI	prade construction is the re "heavy" herbicide and here or elsewhere on the es present near the corric tional Pollutant Discharg there is no apparent rear r the plans. At does NOT require a wr CONTAMINATION CONTAMINATION COMMENT AGREED W CONSULTAN firm all sediment barriers ENVIRONMENTAL MANAGEMENT OFF. RESPONSE SUBMITTE	required to extend a golf course; however l pesticide application e Project. dor that have open ge Elimination System ison that activity work ritten response from WITH Assigned To: NT PM Acknowl rs will be located with Sec Assigned	a portion of the drainage system. ver, work is restricted to the curre ions would be expected. Thus, Le a/active discharges along or near ems (NPDES) dewatering efforts; build be expected. Therefore, no of m the Designers.	The only conta nt right-of-way a evel-II sampling the corridor. Th however, base contamination re Reference: Created By: Created Date: Reference: Created By: Created By: Created By: Created By:	mination source ne at a location not dire of the soil and grou e presence of these ed on the shallow so elated NPDES coord No Anticipated Inv Christopher Fores REVIEWER) 4/8/2025 Michael D Adams REVIEWER)	ar this ectly adjacent indwater is e facilities cope of dination note olvement tt (LEAD	
planned subg to areas whe unnecessary There are site can affect Na construction, is required fo Thank you. This commer Categories: Status: JOHN PARI 4/28/2025 2. Please cor Categories: Status: JOHN PARI	prade construction is the re "heavy" herbicide and here or elsewhere on the es present near the corric tional Pollutant Discharg there is no apparent rear r the plans. At does NOT require a wr CONTAMINATION CONTAMINATION COMMENT AGREED W CONSULTAN firm all sediment barriers ENVIRONMENTAL MANAGEMENT OFF. RESPONSE SUBMITTE	required to extend a golf course; however l pesticide application e Project. dor that have open ge Elimination System ison that activity work ritten response from WITH Assigned To: NT PM Acknowl reswill be located with ED Assigned To:	a portion of the drainage system. ver, work is restricted to the curre ions would be expected. Thus, Le a/active discharges along or near ems (NPDES) dewatering efforts build be expected. Therefore, no of m the Designers. I ledged. Michael D Adams (ASST IN- HOUSE PM) ledged.	The only conta nt right-of-way a evel-II sampling the corridor. Th however, base contamination re Reference: Created By: Created Date: Reference: Created By: Created By: Created By: Created By:	mination source ne at a location not dire of the soil and grou e presence of these ed on the shallow so elated NPDES coord No Anticipated Inv Christopher Fores REVIEWER) 4/8/2025 Michael D Adams REVIEWER)	ar this ectly adjacent indwater is e facilities cope of dination note olvement tt (LEAD	
planned subg to areas whe unnecessary There are site can affect Na construction, is required fo Thank you. This commer Categories: Status: JOHN PARI 4/28/2025 2. Please cor Categories: Status: JOHN PARI 4/28/2025 3. Please pro	prade construction is the re "heavy" herbicide and here or elsewhere on the es present near the corric tional Pollutant Discharg there is no apparent rear r the plans. At does NOT require a wr CONTAMINATION CONTAMINATION COMMENT AGREED W CONSULTAN Infirm all sediment barriers ENVIRONMENTAL MANAGEMENT OFF. RESPONSE SUBMITTE	required to extend a golf course; however l pesticide application e Project. dor that have open ge Elimination System ison that activity work ritten response from wITH Assigned To: NT PM Acknowled ED Assigned To: NT PM Acknowled	a portion of the drainage system. ver, work is restricted to the curre ions would be expected. Thus, Le a/active discharges along or near ems (NPDES) dewatering efforts; build be expected. Therefore, no of m the Designers.	The only conta nt right-of-way a evel-II sampling the corridor. Th however, base contamination re Reference: Created By: Created Date: Created By: Created By: Created By: Created By: Created By:	mination source ne at a location not dire of the soil and grou e presence of these ad on the shallow so elated NPDES coord No Anticipated Inv Christopher Fores REVIEWER) 4/8/2025 Michael D Adams REVIEWER) 4/8/2025	ar this ectly adjacent indwater is e facilities cope of dination note olvement tt (LEAD	
planned subg to areas whe unnecessary There are site can affect Na construction, is required fo Thank you. This commer Categories: Status: JOHN PARI 4/28/2025 2. Please cor Categories: Status: JOHN PARI 4/28/2025 3. Please pror right of way.	prade construction is the re "heavy" herbicide and here or elsewhere on the es present near the corric tional Pollutant Discharg there is no apparent rear r the plans. At does NOT require a wr CONTAMINATION CONTAMINATION COMMENT AGREED W CONSULTAN Infirm all sediment barriers ENVIRONMENTAL MANAGEMENT OFF. RESPONSE SUBMITTE CONSULTAN	required to extend a golf course; however l pesticide application e Project. dor that have open ge Elimination System ison that activity work ritten response from wITH Assigned To: NT PM Acknowled ED Assigned To: NT PM Acknowled	a portion of the drainage system. ver, work is restricted to the curre ions would be expected. Thus, Le a/active discharges along or near ems (NPDES) dewatering efforts; build be expected. Therefore, no of m the Designers. I ledged. Michael D Adams (ASST IN- HOUSE PM) ledged. <u>Rescind</u>	The only conta nt right-of-way a evel-II sampling the corridor. Th however, base contamination re Reference: Created By: Created Date: Reference: Created By: Created By: Created By: Created By: Created Date:	mination source ne at a location not dire of the soil and grou e presence of these ad on the shallow so elated NPDES coord No Anticipated Inv Christopher Fores REVIEWER) 4/8/2025 Michael D Adams REVIEWER) 4/8/2025	ar this ectly adjacent indwater is e facilities cope of dination note olvement tt (LEAD	
planned subg to areas whe unnecessary There are sitt can affect Na construction, is required fo Thank you. This commer Categories: Status: JOHN PARI 4/28/2025 2. Please cor Categories: Status: JOHN PARI 4/28/2025 3. Please pro- right of way. Categories:	prade construction is the re "heavy" herbicide and here or elsewhere on the es present near the corric tional Pollutant Discharg there is no apparent rea r the plans. At does NOT require a wr CONTAMINATION COMMENT AGREED W CONSULTAN MANAGEMENT OFF. RESPONSE SUBMITTE CONSULTAN	required to extend a golf course; however a pesticide application e Project. dor that have open ge Elimination System ison that activity work ritten response from with Assigned To: NT PM Acknowled ED Assigned To: NT PM Acknowled ulations to ensure the Assigned	a portion of the drainage system. ver, work is restricted to the curre ions would be expected. Thus, Le n/active discharges along or near ems (NPDES) dewatering efforts; ould be expected. Therefore, no c m the Designers. I ledged. ithin the existing ROW. Michael D Adams (ASST IN- HOUSE PM) ledged. <u>Rescind</u> the additional pavement area rund Shayne Paynter (ASST IN-	The only conta nt right-of-way a evel-II sampling the corridor. Th however, base contamination re Reference: Created By: Created By: Cr	mination source ne at a location not dire of the soil and grou e presence of these ed on the shallow so elated NPDES coord No Anticipated Inv Christopher Fores REVIEWER) 4/8/2025 Michael D Adams REVIEWER) 4/8/2025 in the proposed sw Shayne Paynter (L	ar this ectly adjacent indwater is e facilities cope of dination note olvement tt (LEAD (LEAD	
planned subg to areas whe unnecessary There are site can affect Na construction, is required fo Thank you. This commer Categories: Status: JOHN PARI 4/28/2025 2. Please cor Categories: Status: JOHN PARI 4/28/2025	prade construction is the re "heavy" herbicide and here or elsewhere on the es present near the corric tional Pollutant Discharg there is no apparent rear r the plans. At does NOT require a wr CONTAMINATION CONTAMINATION COMMENT AGREED W CONSULTAN Infirm all sediment barriers ENVIRONMENTAL MANAGEMENT OFF. RESPONSE SUBMITTE CONSULTAN	required to extend a golf course; however a pesticide application e Project. dor that have open ge Elimination System ison that activity work ritten response from with Assigned To: NT PM Acknowled ED Assigned To: NT PM Acknowled ulations to ensure the Assigned	a portion of the drainage system. ver, work is restricted to the curre ions would be expected. Thus, Le n/active discharges along or near ems (NPDES) dewatering efforts ould be expected. Therefore, no of m the Designers. I ledged. ithin the existing ROW. Michael D Adams (ASST IN- HOUSE PM) ledged. <u>Rescind</u> the additional pavement area rund	The only conta nt right-of-way a evel-II sampling the corridor. Th however, base contamination re Reference: Created By: Created Date: Reference: Created By: Created By: Created By: Created By: Created Date:	mination source ne at a location not dire of the soil and grou e presence of these ed on the shallow so elated NPDES coord No Anticipated Inv Christopher Fores REVIEWER) 4/8/2025 Michael D Adams REVIEWER) 4/8/2025 in the proposed sw	ar this ectly adjacent indwater is e facilities cope of dination note olvement tt (LEAD (LEAD	

		4547.62 fl		λαμ Λ	Wattad Davimantary of a
			area of a Trapezoidal Chanr al Channel: P = b+2((T-b_/2)		2 Wetted Perimeter of a
			-3, h =1 Manning's Open Cha 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 sed design allows for less flo <u>Rescind</u>	w output than	what is existing design.
	uch as STA 272+00 to STA 275+ y flat or sloping away offsite terra DRAINAGE				vement runoff in combination
Status:	RESPONSE SUBMITTED	Assigned To:	Shayne Paynter (ASST IN- HOUSE PM)	Created By:	Shayne Paynter (LEAD REVIEWER)
				Created Date:	4/12/2025
JOHN PARI 4/28/2025	CONSULTANT PM	There are existing s	existing outfall structures that wales 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 Date:	REVIEWER) 4/14/2025
JOHN PARI 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 SIGNING AND MARKING	ind pavemen	I markings EOR on key sheet. (Reference:	
Status:	RESPONSE ACCEPTED	Assigned To:		Created By:	Swara Farheen (REVIEWEF
				Created Date:	4/15/2025
JOHN PARI	CONSULTANT PM	Please se	e sheet S-1 for updated plan		R on key sheet
JOHN PARI 4/28/2025 Swara Farho 4/28/2025			e sheet S-1 for updated plan Accepted & Comment Close	s to show EOF	R on key sheet
4/28/2025 Swara Farho 4/28/2025 7. 2. Add stat	een REVIEWER	Response	Accepted & Comment Close	s to show EOF ed d pavement ma	
4/28/2025 Swara Farho 4/28/2025 7. 2. Add stat	een REVIEWER	Response of bicycle pav Assigned	Accepted & Comment Close	s to show EOF ed d pavement man Reference:	
4/28/2025 Swara Farho 4/28/2025 7. 2. Add stat Categories:	een REVIEWER tion numbers for the placement SIGNING AND MARKING	Response	Accepted & Comment Close	s to show EOF ed d pavement man Reference:	rkings plan. (S-3 thru S-7)
4/28/2025 Swara Farhu 4/28/2025 7. 2. Add stat Categories: Status:	een REVIEWER tion numbers for the placement SIGNING AND MARKING RESPONSE ACCEPTED	Response of bicycle pav Assigned To: Plans hav	e Accepted & Comment Close rement message on signing an re been updated to show the	s to show EOF ed d pavement mar Reference: Created By: Created Date: station numbe	rkings plan. (S-3 thru S-7) Swara Farheen (REVIEWEF 4/15/2025
4/28/2025 Swara Farhu 4/28/2025 7. 2. Add stat Categories: Status:	een REVIEWER tion numbers for the placement SIGNING AND MARKING RESPONSE ACCEPTED CONSULTANT PM	Response of bicycle pay Assigned To: Plans hav bicycle pa	e Accepted & Comment Close	s to show EOF ed d pavement mar Reference: Created By: Created Date: station numbe ges.	rkings plan. (S-3 thru S-7) Swara Farheen (REVIEWEF 4/15/2025
4/28/2025 Swara Farhu 4/28/2025 7. 2. Add stat Categories: Status: JOHN PARI 4/28/2025 Swara Farhu 4/28/2025 8. 3. The nar	een REVIEWER tion numbers for the placement SIGNING AND MARKING RESPONSE ACCEPTED CONSULTANT PM een REVIEWER ne of EOR on key sheet is differ	Response of bicycle pav Assigned To: Plans hav bicycle pa Response	e Accepted & Comment Close rement message on signing an e been updated to show the rement marking and message Accepted & Comment Close	s to show EOF ed d pavement mat Reference: Created By: Created Date: station numbe ges. ed	rkings plan. (S-3 thru S-7) Swara Farheen (REVIEWEF 4/15/2025
4/28/2025 Swara Farha 4/28/2025 7. 2. Add stat Categories: Status: JOHN PARI 4/28/2025 Swara Farha 4/28/2025 8. 3. The nar Categories:	een REVIEWER	Response of bicycle pay Assigned To: Plans hav bicycle pa Response ent than the n Assigned	e Accepted & Comment Close rement message on signing an e been updated to show the rement marking and message Accepted & Comment Close	s to show EOF ed d pavement man Reference: Created By: Created Date: station numbe ges. ed Reference:	rkings plan. (S-3 thru S-7) Swara Farheen (REVIEWEF 4/15/2025 rs with the placement of the
4/28/2025 Swara Farhu 4/28/2025 7. 2. Add stat Categories: Status: JOHN PARI 4/28/2025 Swara Farhu 4/28/2025 8. 3. The nar	een REVIEWER tion numbers for the placement SIGNING AND MARKING RESPONSE ACCEPTED CONSULTANT PM een REVIEWER ne of EOR on key sheet is differ	Response of bicycle pay Assigned To: Plans hav bicycle pa Response ent than the r	e Accepted & Comment Close rement message on signing an e been updated to show the rement marking and message Accepted & Comment Close	s to show EOF ed d pavement man Reference: Created By: Created Date: station numbe ges. ed Reference: Created By: Created By: Created	rkings plan. (S-3 thru S-7) Swara Farheen (REVIEWEF 4/15/2025
4/28/2025 Swara Farha 4/28/2025 7. 2. Add stat Categories: Status: JOHN PARI 4/28/2025 Swara Farha 4/28/2025 8. 3. The nar Categories:	een REVIEWER	Response of bicycle pay Assigned To: Plans hav bicycle pa Response ent than the n Assigned To:	e Accepted & Comment Close rement message on signing an e been updated to show the rement marking and message Accepted & Comment Close	s to show EOF ed d pavement man Reference: Created By: Created Date: station numbe ges. ed Reference: Created By: Created By: Created Date:	rkings plan. (S-3 thru S-7) Swara Farheen (REVIEWEF 4/15/2025 rs with the placement of the Swara Farheen (REVIEWEF 4/15/2025

FLORIDA DEPARTMENT OF TRANSPORTATION



FLORIDA DEPARTMENT OF TRANSPORTATION This site is maintained by the Office of Information Systems. Documents included in ERC use standard FDOT desktop software. Report suggestions, comments or errors to: FDOT ServiceDesk Internet Privacy Policy Disclaimers & Credits