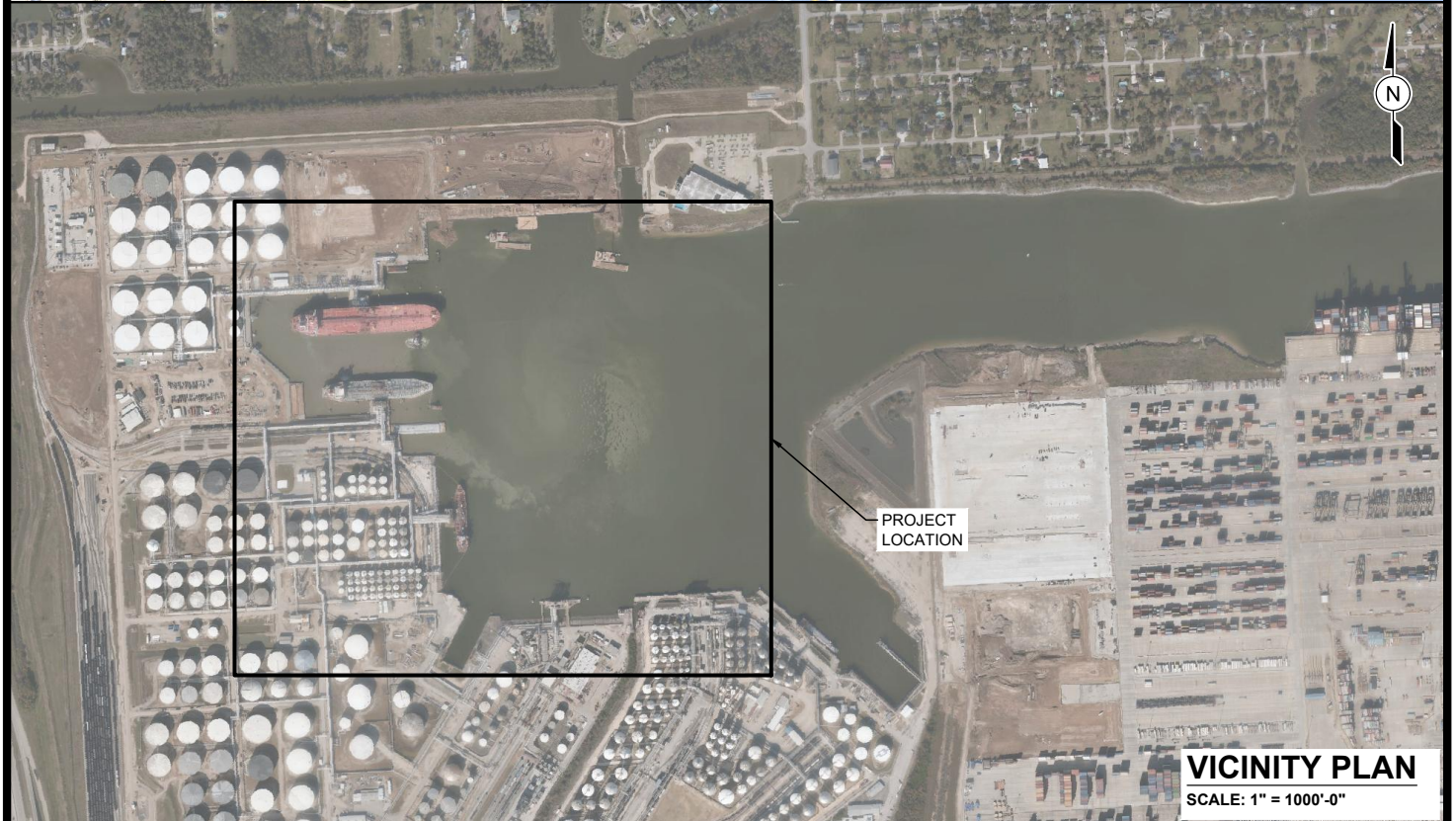
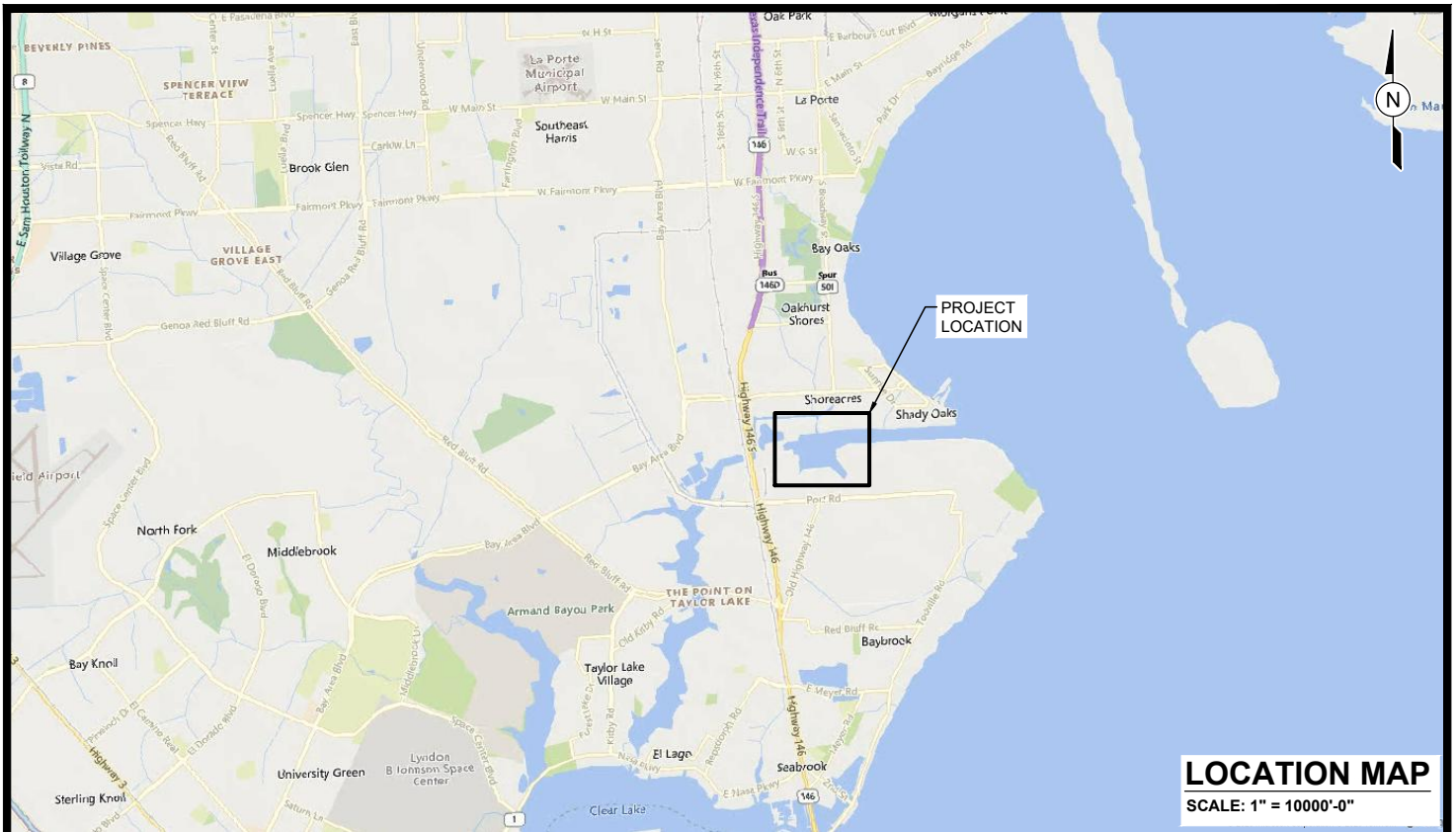
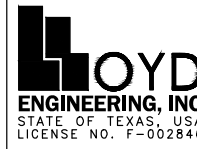


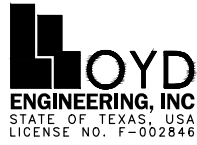
FILE NAME: L:\projects\environmental\LBC\lbc permit consolidation\permit drawings\1 VICINITY MAP.dwg LAYOUT NAME: VICINITY MAP PLOTTED: Thursday, March 18, 2021 - 11:41am USER: jb

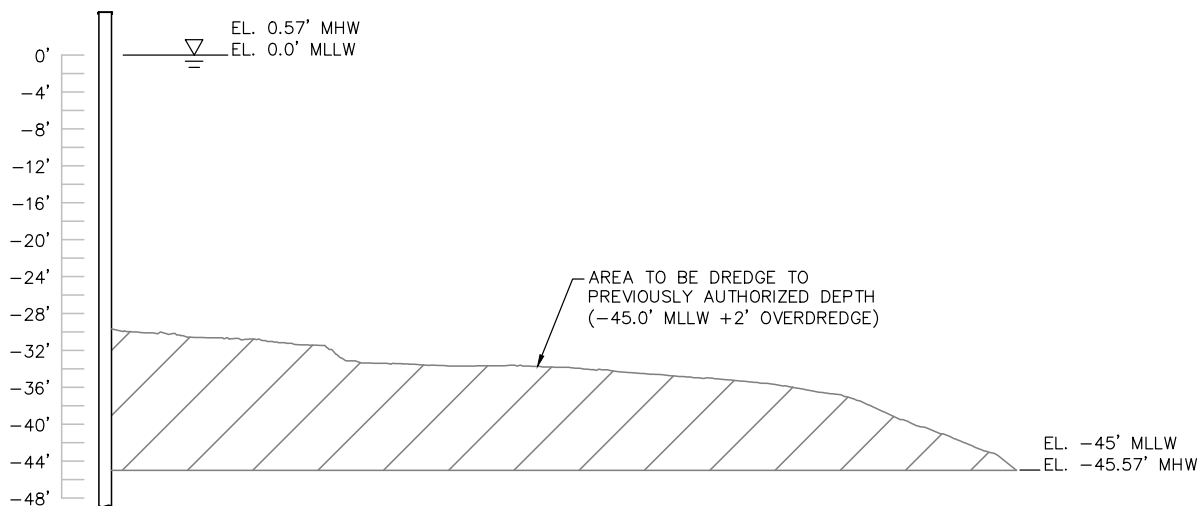


PURPOSE:	LBC BAYPORT TERMINAL	OWNER:	LBC HOUSTON, LP	 LLOYD ENGINEERING, INC STATE OF TEXAS - USA LICENSE NO. F-002846	DESIGN BY:	POP
		APPLIED BY:	LLOYD ENGINEERING INC		DRAWN BY:	JB
		APPLIC. No:	SWG-2016-00832		SCALE:	AS NOTED
					DATE:	03-18-2021
LOCATION:	HOUSTON, TX	COUNTY:	HARRIS		SHEET No:	1
		WATER BODY:	HOUSTON SHIP CHANNEL			
		DATUM:	MLLW			

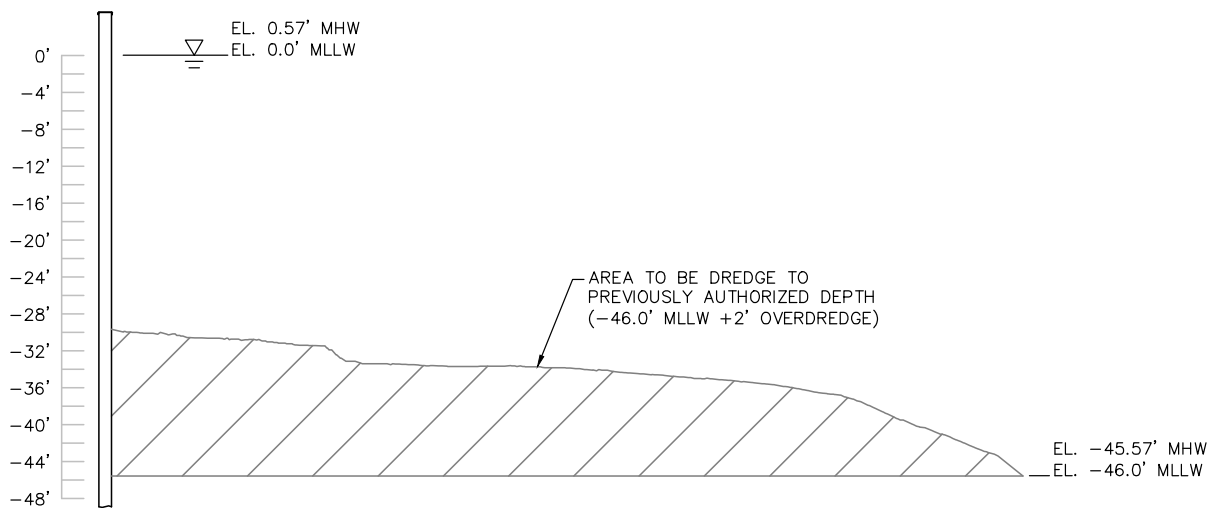
FILE NAME: L:\projects\environmental\LBC\lbc permit consolidation\permit drawings\2 DREDGE FOOTPRINT LAYOUT.dwg LAYOUT NAME: DREDGE FOOTPRINT LAYOUT PLOTTED: Thursday, March 18, 2021 - 11:41am USER: jb



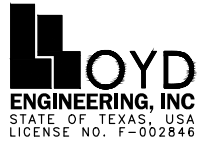
PURPOSE:	LBC BAYPORT TERMINAL	OWNER:	LBC HOUSTON, LP	 LLOYD ENGINEERING, INC STATE OF TEXAS, USA LICENSE NO. F-002846	DESIGN BY: POP DRAWN BY: JB SCALE: AS NOTED DATE: 03-18-2021 SHEET No: 2
LOCATION:	HOUSTON, TX	APPLIED BY:	LLOYD ENGINEERING INC		
		APPLIC. No:	SWG-2016-00832		
		COUNTY:	HARRIS		
		WATER BODY:	HOUSTON SHIP CHANNEL		
		DATUM:	MLLW		

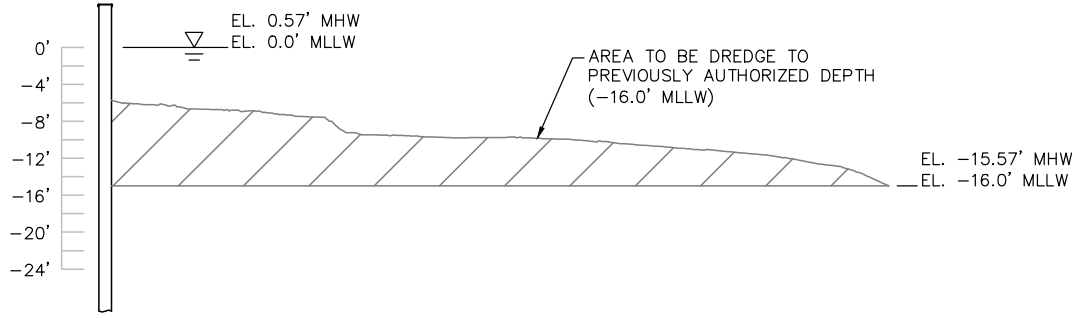


A
SHIP DOCK 5 TYPICAL SECTION
SCALE: 1:20

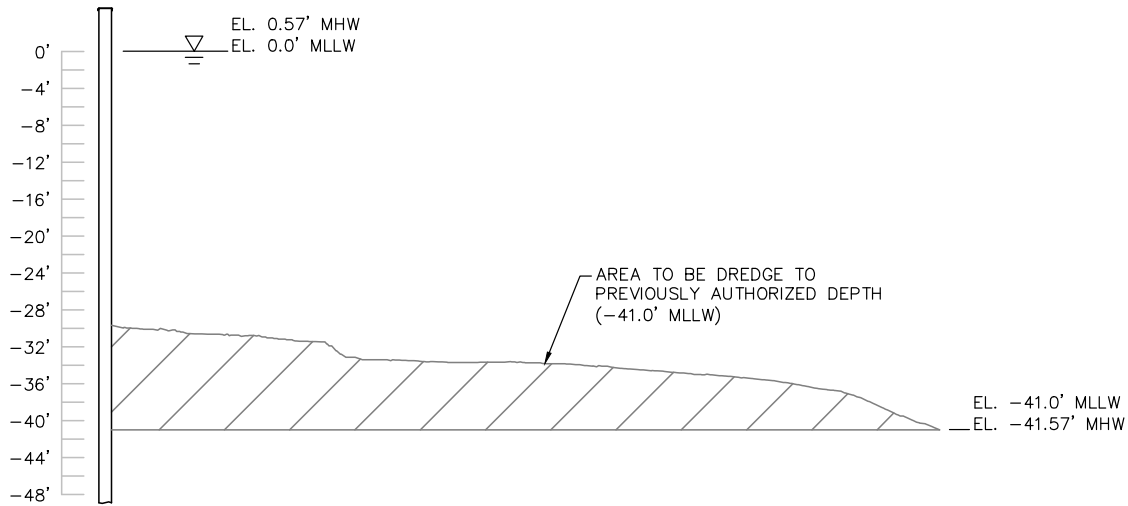


B
SHIP DOCK 3 & 4 TYPICAL SECTION
SCALE: 1:20

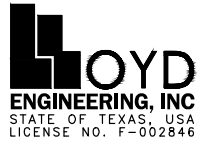
PURPOSE:	LBC BAYPORT TERMINAL	OWNER:	LBC HOUSTON, LP	 LLOYD ENGINEERING, INC. STATE OF TEXAS, USA LICENSE NO. F-002846	DESIGN BY:	POP
		APPLIED BY:	LLOYD ENGINEERING INC		DRAWN BY:	JB
		APPLIC. No:	SWG-2016-00832		SCALE:	AS NOTED
LOCATION:	HOUSTON, TX	COUNTY:	HARRIS		DATE:	03-18-2021
		WATER BODY:	HOUSTON SHIP CHANNEL		SHEET No:	3
		DATUM:	MLLW			

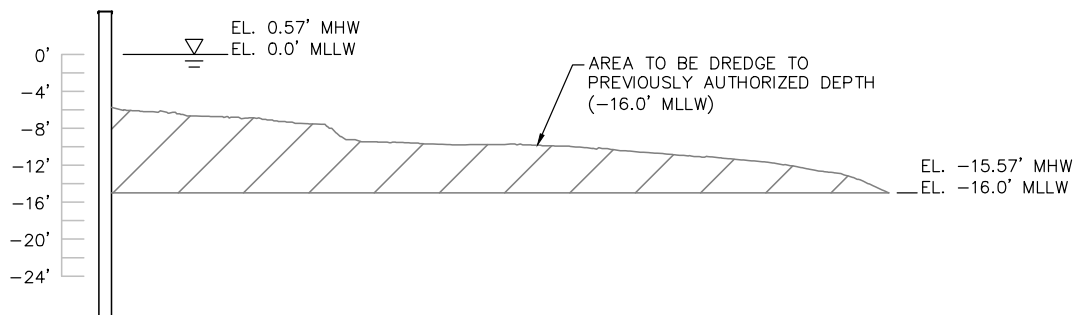


C BARGE DOCK 3, 4 & 5 TYPICAL SECTION
2 SCALE: 1:20

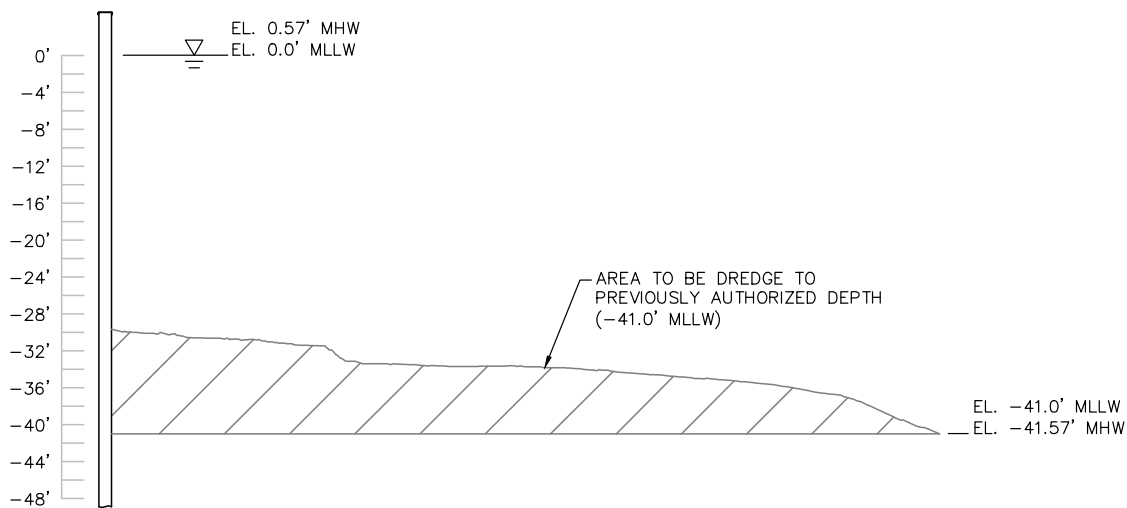


D SHIP DOCK 2 TYPICAL SECTION
2 SCALE: 1:20

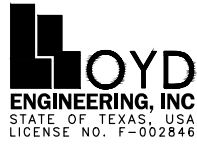
PURPOSE:	LBC BAYPORT TERMINAL	OWNER:	LBC HOUSTON, LP	 LLOYD ENGINEERING, INC. STATE OF TEXAS, USA LICENSE NO. F-002846	DESIGN BY:	POP
		APPLIED BY:	LLOYD ENGINEERING INC		DRAWN BY:	JB
		APPLIC. No:	SWG-2016-00832		SCALE:	AS NOTED
		COUNTY:	HARRIS		DATE:	03-18-2021
		WATER BODY:	HOUSTON SHIP CHANNEL		SHEET No:	4
LOCATION:	HOUSTON, TX	DATUM:	MLLW			



E
2 **BARGE DOCK 1 & 2 TYPICAL SECTION**
SCALE: 1:20

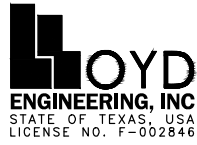


F
2 **SHIP DOCK 1 TYPICAL SECTION**
SCALE: 1:20

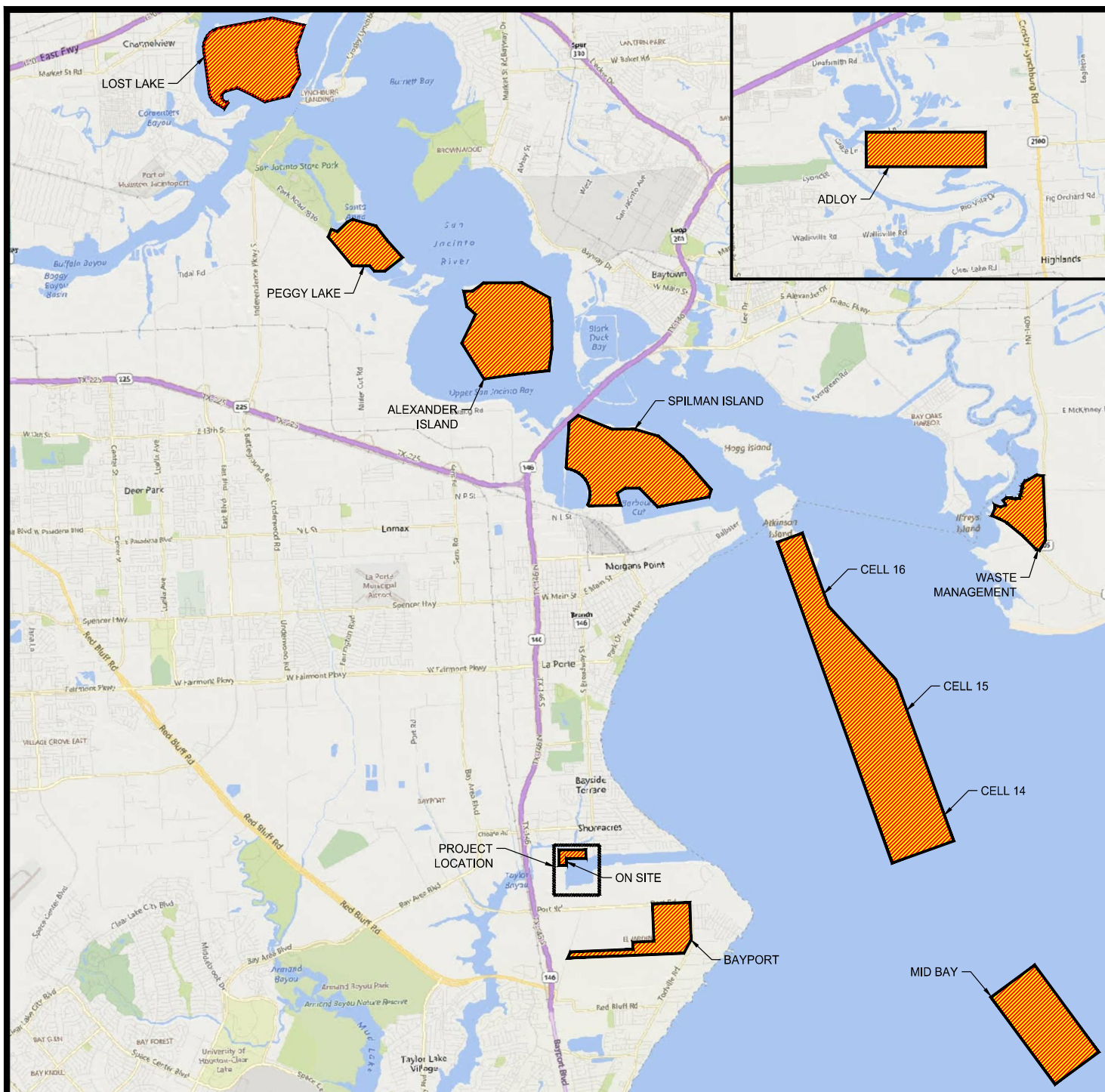
PURPOSE:	LBC BAYPORT TERMINAL	OWNER:	LBC HOUSTON, LP	 LLOYD ENGINEERING, INC. STATE OF TEXAS, USA LICENSE NO. F-002846	DESIGN BY:	POP
		APPLIED BY:	LLOYD ENGINEERING INC		DRAWN BY:	JB
		APPLIC. No:	SWG-2016-00832		SCALE:	AS NOTED
		COUNTY:	HARRIS		DATE:	03-18-2021
		WATER BODY:	HOUSTON SHIP CHANNEL		SHEET No:	5
LOCATION:	HOUSTON, TX	DATUM:	MLLW			

FILE NAME: L:\projects\environmental\LBC\lbc permit consolidation\permit drawings\6 LBC PROPERTY BOUNDARY.dwg LAYOUT NAME: LBC PROPERTY BOUNDARY PLOTTED: Thursday, March 18, 2021 - 11:42am USER: jb



PURPOSE:	LBC BAYPORT TERMINAL	OWNER:	LBC HOUSTON, LP	 LLOYD ENGINEERING, INC STATE OF TEXAS, USA LICENSE NO. F-002846	DESIGN BY:	POP
		APPLIED BY:	LLOYD ENGINEERING INC		DRAWN BY:	JB
		APPLIC. No:	SWG-2016-00832		SCALE:	AS NOTED
		COUNTY:	HARRIS		DATE:	03-18-2021
		WATER BODY:	HOUSTON SHIP CHANNEL		SHEET No:	6
LOCATION:	HOUSTON, TX	DATUM:	MLLW			

FILE NAME: L:\projects\environmental\LBC\lbc permit consolidation\permit drawings\7 DISPOSABLE SITES.dwg LAYOUT NAME: DISPOSABLE SITES.dwg PLOTTED: Thursday, March 18, 2021 - 11:42am USER: jb



PROPOSED PLACEMENT AREAS (FOR MAINTENANCE DREDGING):

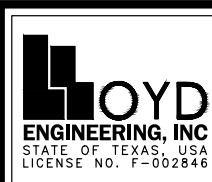
- | | |
|---------------------|----------------------|
| 1. ADLOY - PRIVATE | 8. CELL 14 |
| 2. LOST LAKE | 9. ON SITE |
| 3. PEGGY LAKE | 10. BAYPORT |
| 4. ALEXANDER ISLAND | 11. MID BAY |
| 5. SPILMAN ISLAND | 12. WASTE MANAGEMENT |
| 6. CELL 16 | |
| 7. CELL 15 | |



DREDGE PLACEMENT AREA

PURPOSE:	LBC BAYPORT TERMINAL
LOCATION:	HOUSTON, TX

OWNER:	LBC HOUSTON, LP
APPLIED BY:	LLOYD ENGINEERING INC
APPLIC. No:	SWG-2016-00832
COUNTY:	HARRIS
WATER BODY:	HOUSTON SHIP CHANNEL
DATUM:	MLLW



DESIGN BY:	POP
DRAWN BY:	JB
SCALE:	AS NOTED
DATE:	03-18-2021
SHEET No:	7