Appendix C. Baseline and As-Built Imagery, Multiple Segments



Map File: Pre-post-construction-photo-compare_frame1_2022-0111.dag

Data Sources: Air photo (EnviroDrones, 2021; SFEI, 2021);
Datum contours (QS, 2018)

Sears Point Levee Adaptive Management

1:1,200 (1" = 100' at letter size)

0 50 100 ft
0 15 30 m

Tidal Datum Contours (2018)

Figure 1

Frame 1 - West Levee
Pre- and Post-Construction Aerial Photograph Comparison



Map File: Pre-post-construction-photo-compare_frame2_2022-0111dag

Data Sources: Air photo (EnviroDrones, 2021; SFEI, 2021);
Datum contours (QS, 2018)

Sears Point Levee Adaptive Management

1:1,200 (1" = 100' at letter size)

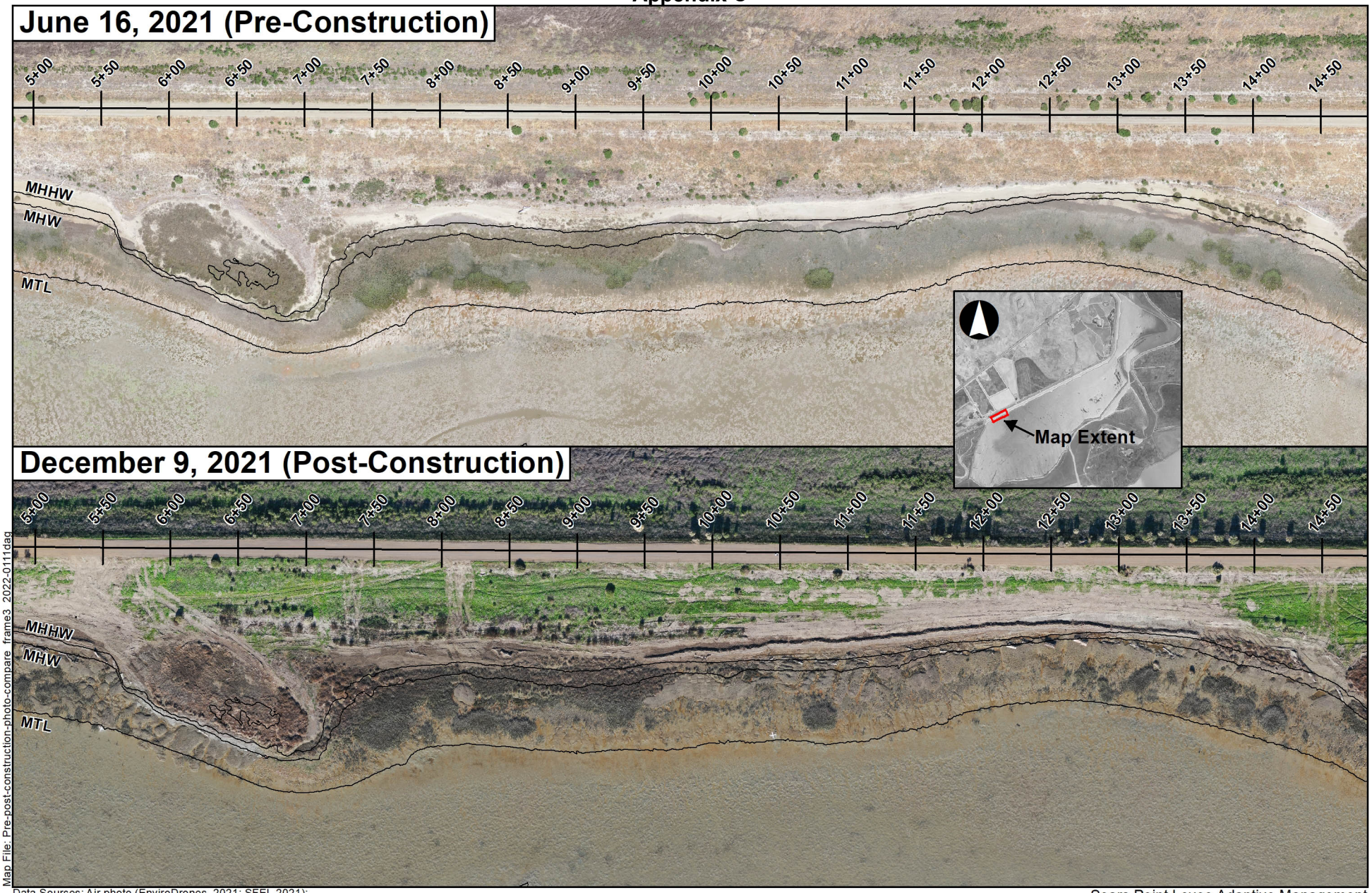
0 50 100 ft

0 15 30 m

Tidal Datum Contours (2018)

Figure 2

Frame 2 - West Levee/North Levee
Pre- and Post-Construction Aerial Photograph Comparison



Map File: Pre-post-construction-photo-compare_frame3_2022-0111dag

Data Sources: Air photo (EnviroDrones, 2021; SFEI, 2021);
Datum contours (QS, 2018)

Sears Point Levee Adaptive Management

1:1,200 (1" = 100' at letter size)

0 50 100 ft

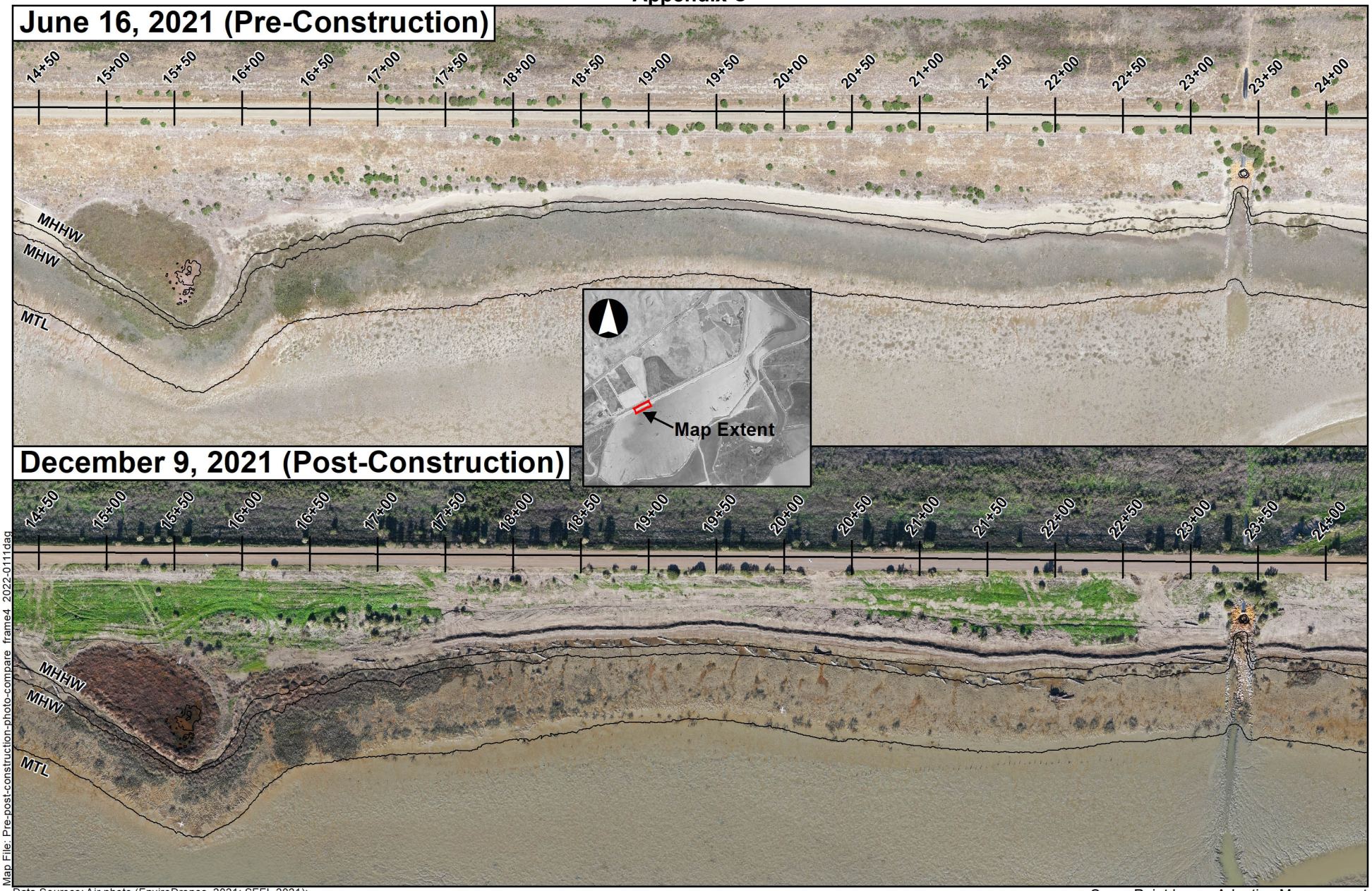
0 15 30 m

Tidal Datum Contours (2018)

Figure 3

Frame 3 - North Levee

Pre- and Post-Construction Aerial Photograph Comparison



Map File: Pre-post-construction-photo-compare_frame4_2022-0111.dag

Data Sources: Air photo (EnviroDrones, 2021; SFEI, 2021); Datum contours (QS, 2018)

Sears Point Levee Adaptive Management

1:1,200 (1" = 100' at letter size)

0 50 100 ft

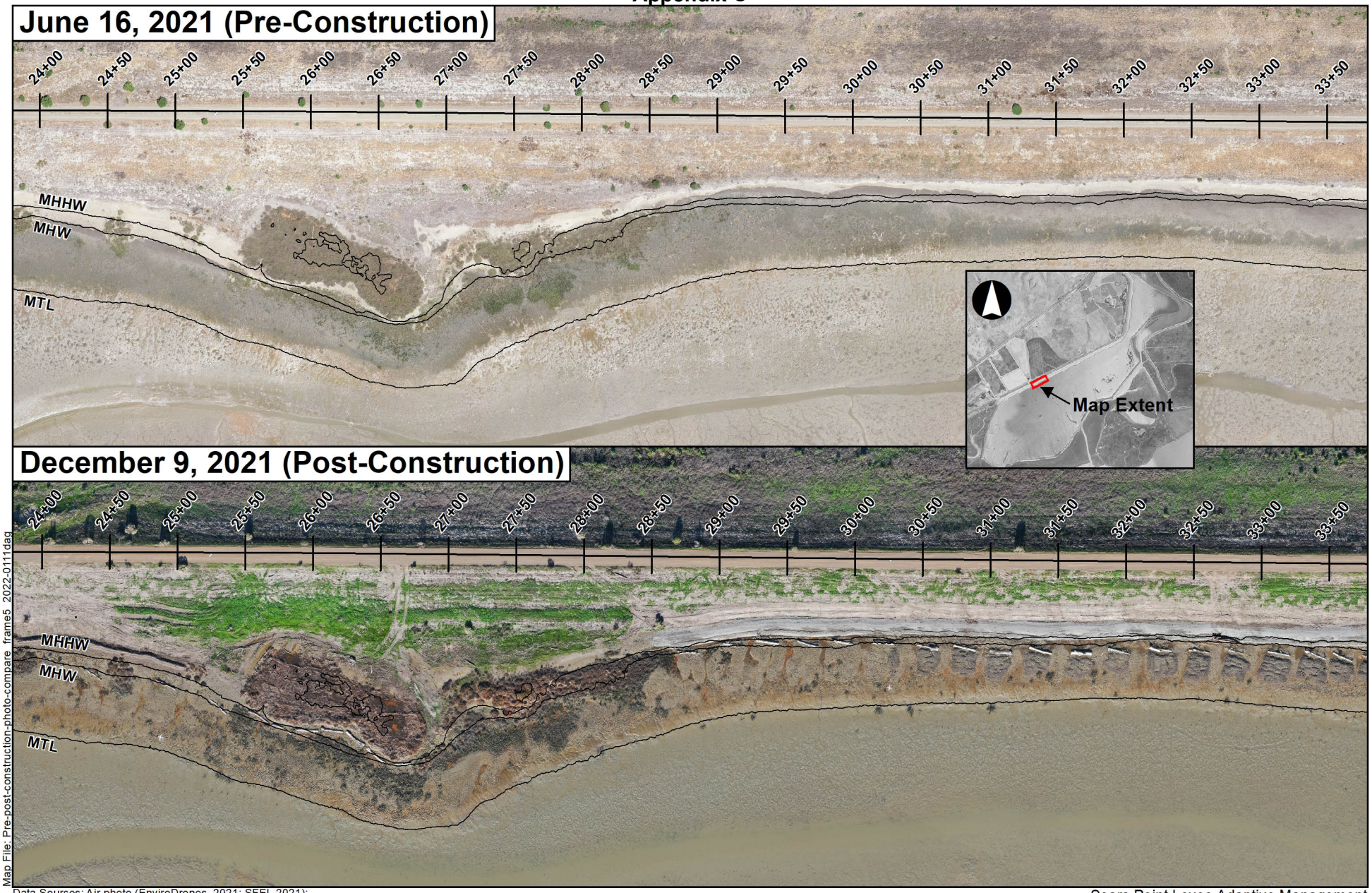
0 15 30 m

Tidal Datum Contours (2018)

Figure 4

Frame 4 - North Levee

Pre- and Post-Construction Aerial Photograph Comparison



Map File: Pre-post-construction-photo-compare_frame5_2022-0111.dag

Data Sources: Air photo (EnviroDrones, 2021; SFEI, 2021);
Datum contours (QS, 2018)

Sears Point Levee Adaptive Management

1:1,200 (1" = 100' at letter size)

0 50 100 ft

0 15 30 m

Tidal Datum Contours (2018)

Figure 5

Frame 5 - North Levee

Pre- and Post-Construction Aerial Photograph Comparison



Map File: Pre-post-construction-photo-compare_frame6_2022-0111.dag

Data Sources: Air photo (EnviroDrones, 2021; SFEI, 2021);
Datum contours (QS, 2018)

Sears Point Levee Adaptive Management

1:1,200 (1" = 100' at letter size)

0 50 100 ft

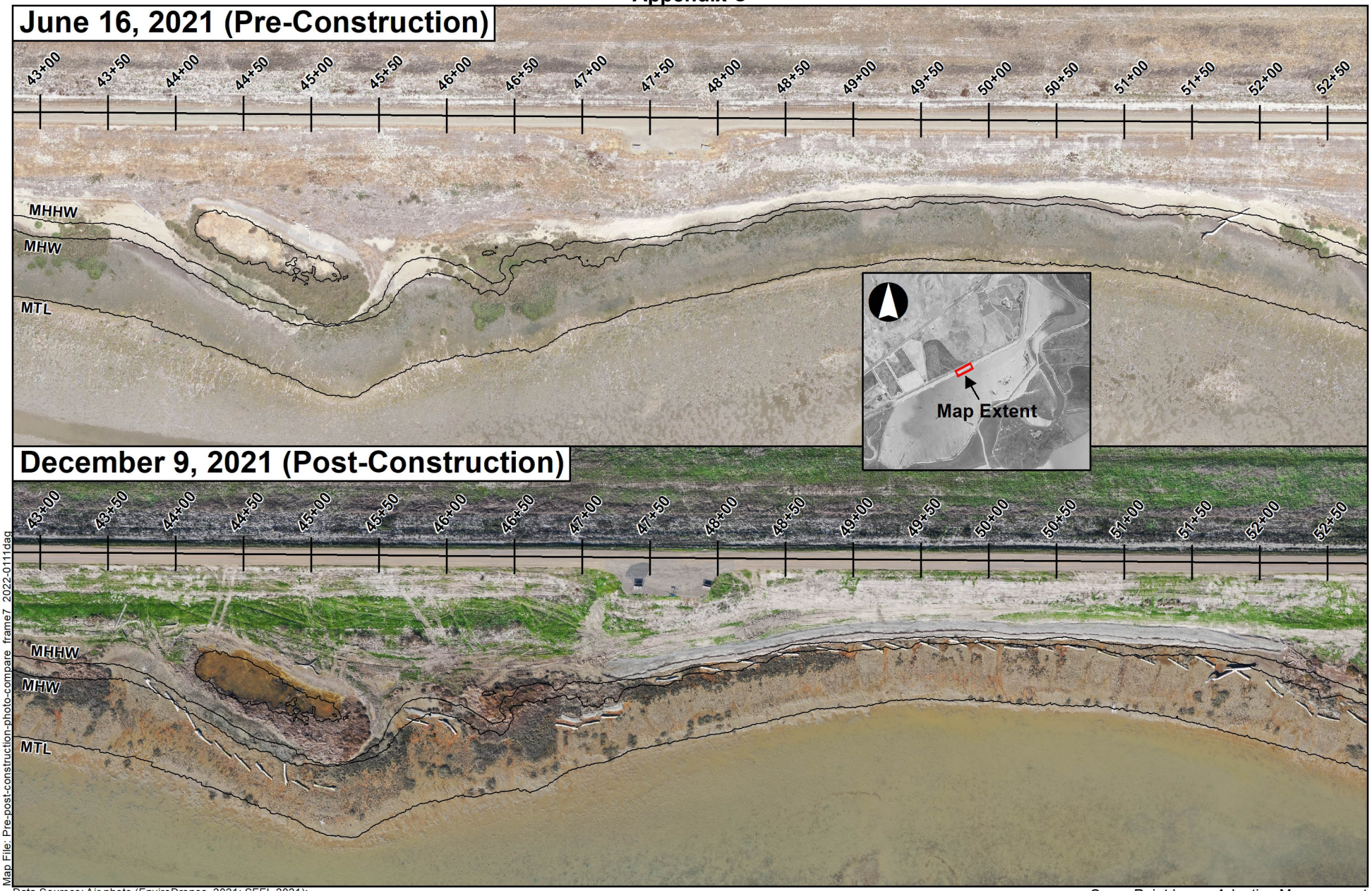
0 15 30 m

Tidal Datum Contours (2018)

Figure 6

Frame 6 - North Levee

Pre- and Post-Construction Aerial Photograph Comparison



Map File: Pre-post-construction-photo-compare_frame7_2022-0111.dag

Data Sources: Air photo (EnviroDrones, 2021; SFEI, 2021);
Datum contours (QS, 2018)

Sears Point Levee Adaptive Management

1:1,200 (1" = 100' at letter size)

0 50 100 ft

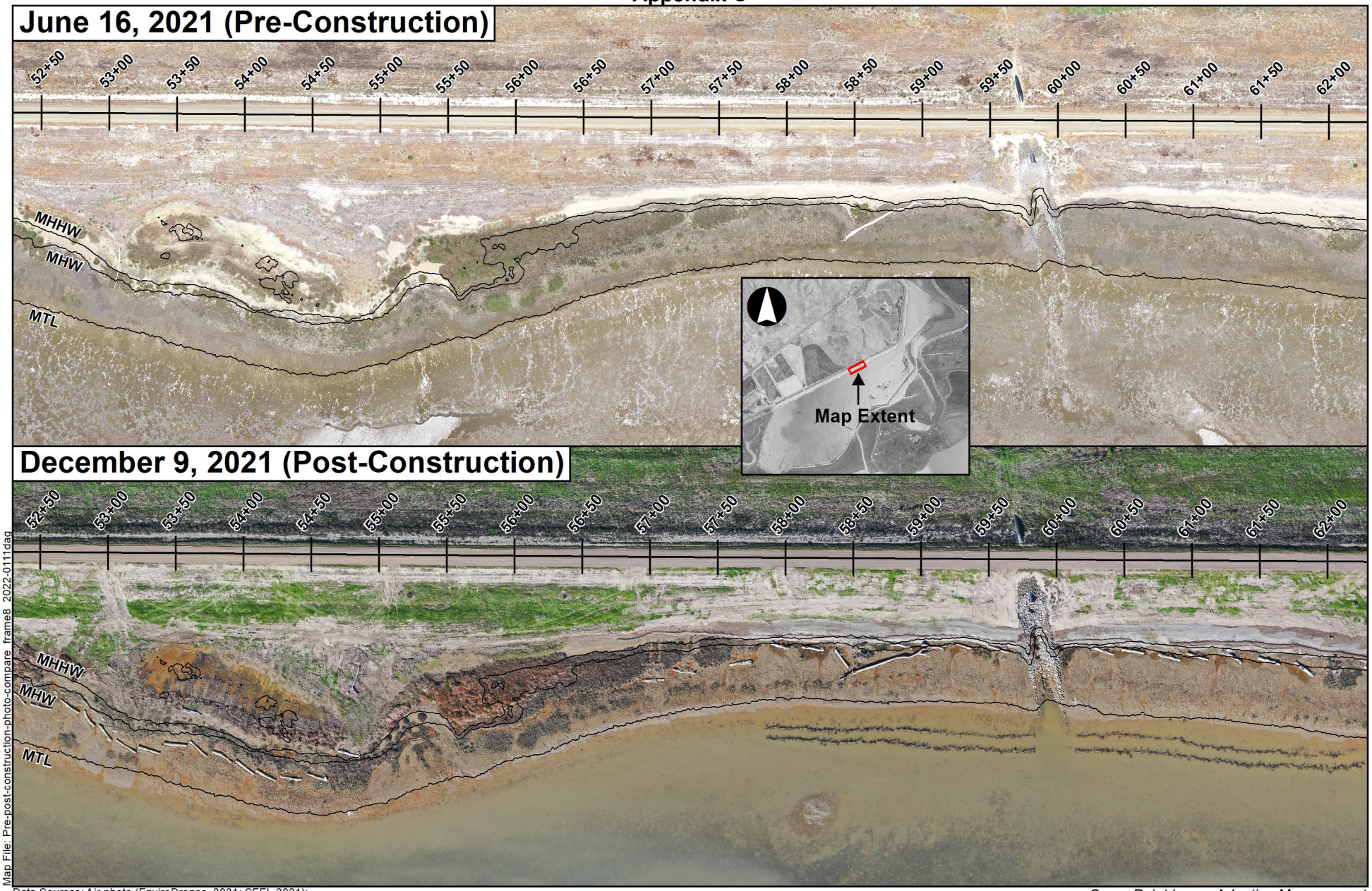
0 15 30 m

Tidal Datum Contours (2018)

Figure 7

Frame 7 - North Levee

Pre- and Post-Construction Aerial Photograph Comparison



Map File: Pre-post-construction-photo-compare_frame8_2022-0111.dag

Data Sources: Air photo (EnviroDrones, 2021; SFEI, 2021);
Datum contours (QS, 2018)

Sears Point Levee Adaptive Management

1:1,200 (1" = 100' at letter size)

0 50 100 ft

0 15 30 m

Tidal Datum Contours (2018)

Figure 8

Frame 8 - North Levee
Pre- and Post-Construction Aerial Photograph Comparison



Map File: Pre-post-construction-photo-compare_frame9_2022-0111.dag

Data Sources: Air photo (EnviroDrones, 2021; SFEI, 2021);
Datum contours (QS, 2018)

Sears Point Levee Adaptive Management

1:1,200 (1" = 100' at letter size)

0 50 100 ft

0 15 30 m

Tidal Datum Contours (2018)

Figure 9

Frame 9 - North Levee
Pre- and Post-Construction Aerial Photograph Comparison



Map File: Pre-post-construction-photo-compare_frame10_2022-0111dag

Data Sources: Air photo (EnviroDrones, 2021; SFEI, 2021); Datum contours (QS, 2018)

Sears Point Levee Adaptive Management

1:1,200 (1" = 100' at letter size)

0 50 100 ft

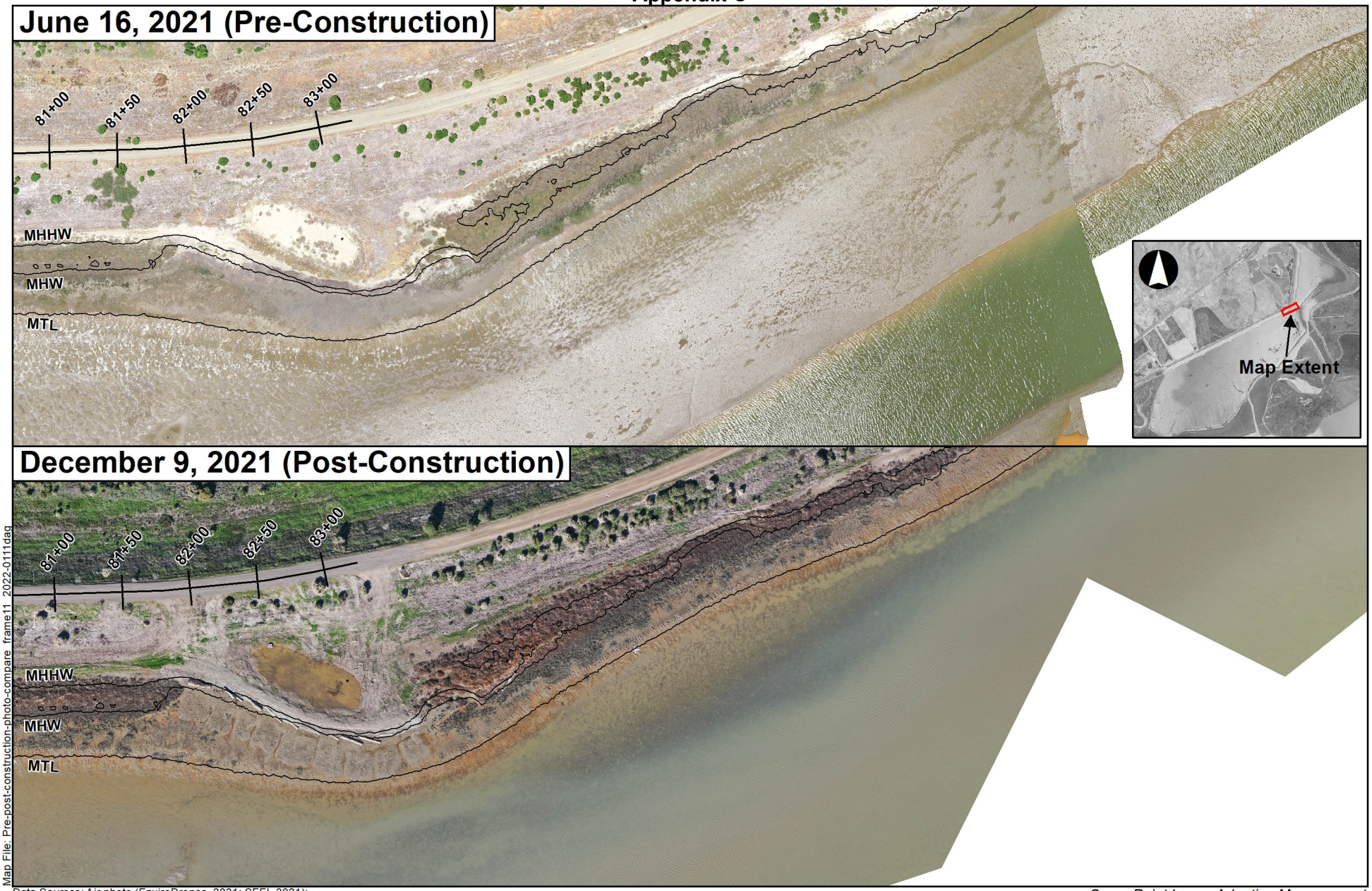
0 15 30 m

Tidal Datum Contours (2018)

Figure 10

Frame 10 - North Levee

Pre- and Post-Construction Aerial Photograph Comparison



Map File: Pre-post-construction-photo-compare_frame11_2022-0111dag

Data Sources: Air photo (EnviroDrones, 2021; SFEI, 2021);
Datum contours (QS, 2018)

Sears Point Levee Adaptive Management

1:1,200 (1" = 100' at letter size)

0 50 100 ft

0 15 30 m

Tidal Datum Contours (2018)

Figure 11

Frame 11 - North Levee
Pre- and Post-Construction Aerial Photograph Comparison



Map File: Pre-post-construction-photo-compare_frame12_2022-0127dag

Data Sources: Air photo (EnviroDrones, 2021; SFEI, 2021);
Datum contours (QS, 2018)

Sears Point Levee Adaptive Management

1:1,200 (1" = 100' at letter size)

0 50 100 ft

0 15 30 m

Tidal Datum Contours (2018)

Figure 12

Frame 12 - North Levee
Pre- and Post-Construction Aerial Photograph Comparison



Map File: Pre-post-construction-photo-compare_frame13_2022-0127dag

Data Sources: Air photo (EnviroDrones, 2021; SFEI, 2021); Datum contours (QS, 2018)

Sears Point Levee Adaptive Management

1:1,200 (1" = 100' at letter size)

0 50 100 ft

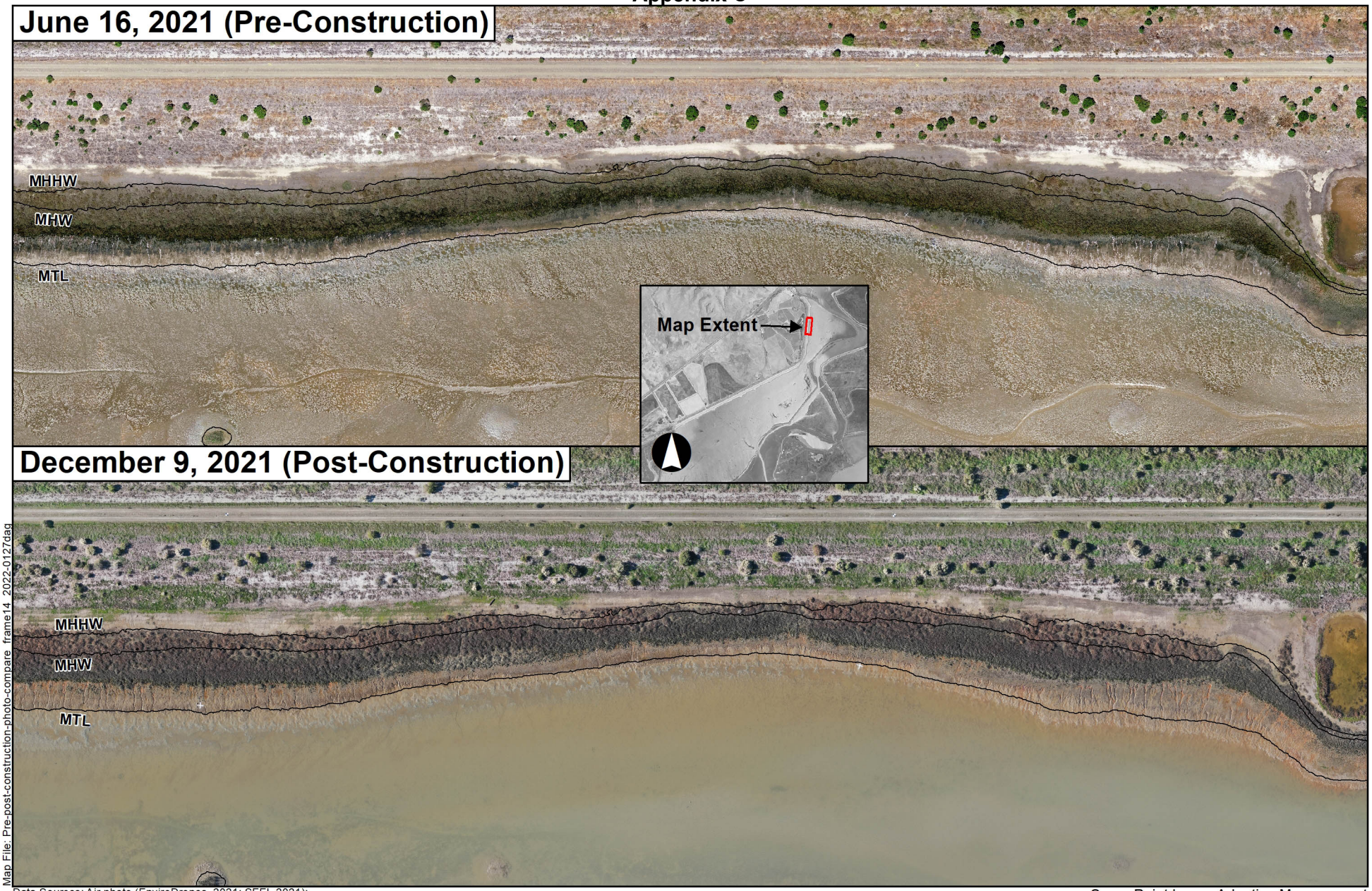
0 15 30 m

Tidal Datum Contours (2018)

Figure 13

Frame 13 - North Levee

Pre- and Post-Construction Aerial Photograph Comparison



Map File: Pre-post-construction-photo-compare_frame14_2022-0127dag

Data Sources: Air photo (EnviroDrones, 2021; SFEI, 2021);
Datum contours (QS, 2018)

Sears Point Levee Adaptive Management

1:1,200 (1" = 100' at letter size)

0 50 100 ft

0 15 30 m

Tidal Datum Contours (2018)

Figure 14

Frame 14 - North Levee

Pre- and Post-Construction Aerial Photograph Comparison



Map File: Pre-post-construction-photo-compare_frame15_2022-0127dag

Data Sources: Air photo (EnviroDrones, 2021; SFEI, 2021);
Datum contours (QS, 2018)

Sears Point Levee Adaptive Management

1:1,200 (1" = 100' at letter size)

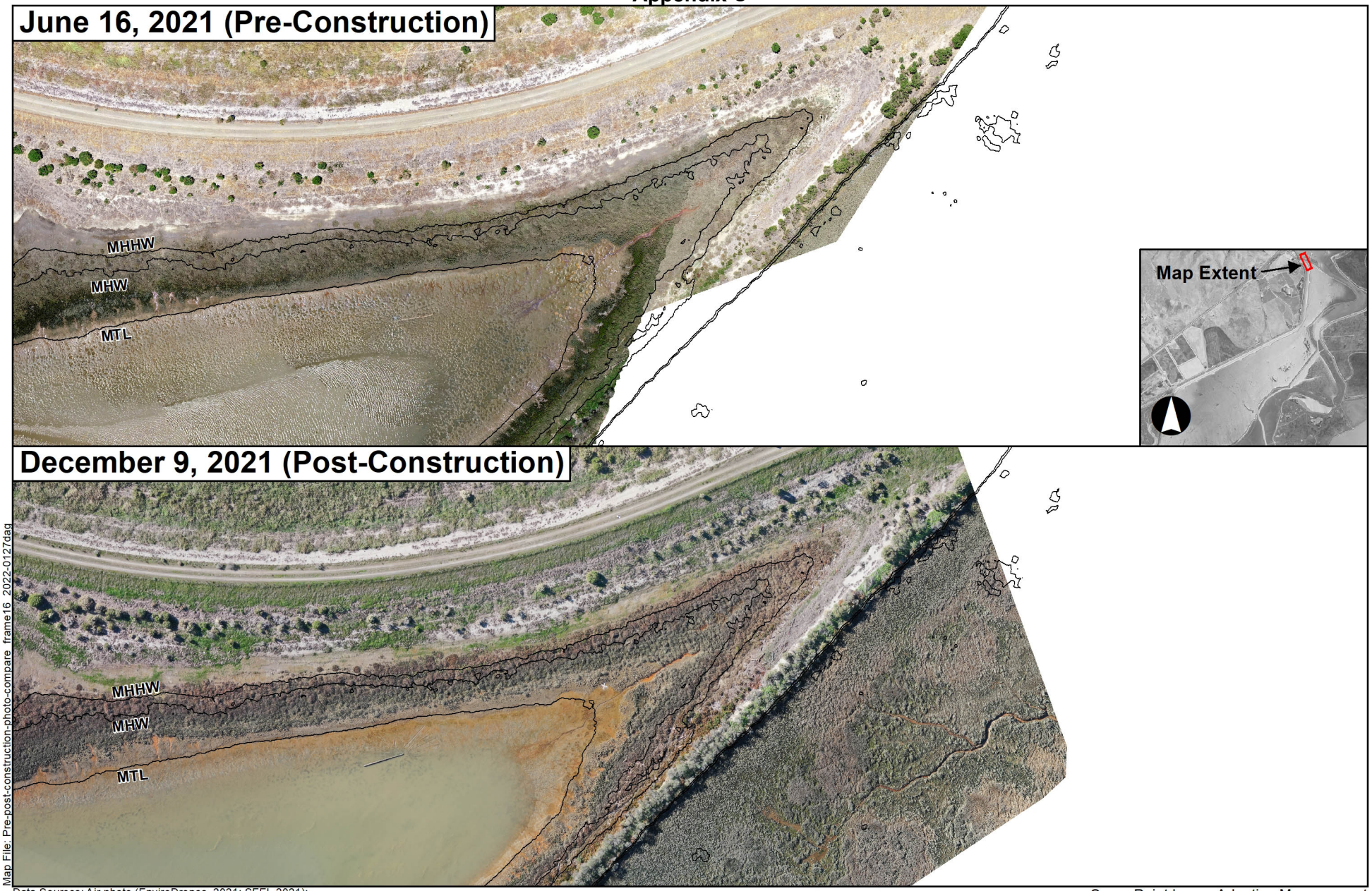
0 50 100 ft

0 15 30 m

Tidal Datum Contours (2018)

Figure 15

Frame 15 - North Levee
Pre- and Post-Construction Aerial Photograph Comparison



Map File: Pre-post-construction-photo-compare_frame16_2022-0127dag

Data Sources: Air photo (EnviroDrones, 2021; SFEI, 2021);
Datum contours (QS, 2018)

Sears Point Levee Adaptive Management

1:1,200 (1" = 100' at letter size)

0 50 100 ft

0 15 30 m

Tidal Datum Contours (2018)

Figure 16

Frame 16 - North Levee
Pre- and Post-Construction Aerial Photograph Comparison