

# SEAPORT CENTRE SHUTTLE SCHEDULE (Effective: May 23, 2022)

Effective: 052322

Redwood City Seaport Caltrain Shuttle - AM Schedule						
Run Numbers	SEA - AM1	SEA - AM2	SEA - AM3	SEA - AM4	SEA - AM5	SEA - AM6
<b>CALTRAIN ARRIVES REDWOOD CITY STATION</b>						
Train numbers	701	301	703	303	705	305
Northbound (from SJ)	6:28	7:03	7:28	8:03	8:28	9:03
Train numbers	104	302	106	304	108	306
Southbound (from SF)	6:30	7:07	7:30	8:07	8:30	9:07
<b>SHUTTLE DEPARTS REDWOOD CITY STATION</b>						
<b>Shuttle Departs Station (A)</b>	<b>6:35</b>	<b>7:12</b>	<b>7:35</b>	<b>8:12</b>	<b>8:35</b>	<b>9:12</b>
<b>SHUTTLE ARRIVES AT SCHEDULED STOPS</b>						
Maple & Blomquist (B)	6:40	7:17	7:40	8:17	8:40	9:17
Chesapeake (C)	6:44	7:21	7:44	8:21	8:44	9:21
100 Cardinal Way (D)	6:46	7:23	7:46	8:23	8:46	9:23
Saginaw (Cul-de-Sac) (E)	6:47	7:24	7:47	8:24	8:47	9:24
Galveston (F)	6:48	7:25	7:48	8:25	8:48	9:25
<b>SHUTTLE ARRIVES REDWOOD CITY STATION</b>						
<b>Shuttle Arrives Station (A)</b>	<b>6:58</b>	<b>7:35</b>	<b>7:58</b>	<b>8:35</b>	<b>8:58</b>	

Redwood City Seaport Caltrain Shuttle - PM Schedule						
Run Numbers	SEA - PM1	SEA - PM2	SEA - PM3	SEA - PM4	SEA - PM5	SEA - PM6
<b>SHUTTLE DEPARTS REDWOOD CITY STATION</b>						
<b>Shuttle Departs Station (A)</b>		<b>3:55</b>	<b>4:22</b>	<b>4:55</b>	<b>5:22</b>	<b>5:55</b>
<b>SHUTTLE DEPARTS AT SCHEDULED STOPS</b>						
Maple & Blomquist (B)		4:00	4:27	5:00	5:27	6:00
Chesapeake (C)	3:37	4:04	4:31	5:04	5:31	6:04
100 Cardinal Way (D)	3:39	4:06	4:33	5:06	5:33	6:06
Saginaw (Cul-de-Sac) (E)	3:41	4:08	4:35	5:08	5:35	6:08
Galveston (F)	3:42	4:09	4:36	5:09	5:36	6:09
<b>SHUTTLE ARRIVES REDWOOD CITY STATION</b>						
<b>Shuttle Arrives Station (A)</b>	<b>3:55</b>	<b>4:22</b>	<b>4:49</b>	<b>5:22</b>	<b>5:49</b>	<b>6:22</b>
<b>CALTRAIN DEPARTS REDWOOD CITY STATION</b>						
Train numbers	307	707	309	709	311	711
Northbound (from SJ)	4:04	4:28	5:03	5:28	6:03	6:28
Train numbers	308	124	410	126	412	128
Southbound (from SF)	4:08	4:30	4:54	5:30	5:54	6:30

Supported with Operating  
Grants from:

