

JAN/FEB			31 A's Stable Site Plan due	1 Wharf, Gondola and Adeline Variants
4	5	6	7	8 City PR of 1/14 Draft RAP and Phase 1 due
11	12	13	14 A's Eng Reports due (note 1) (3/1) A's Shadow Study due	15 A's Ballpark Plan due Ped Crossing & Vistra Variants
18	19 A's Simulation Preview – VP 5 (3/14, 4/2) due	20	21 ★ PD Chapter to City and Sponsor (2/28)	22
25	26	27	28 ★ A's Lighting Study (3/13) City/Sponsor comments on PD due	

MARCH				1 City PR 2/14 Engineering Reports due (see note 2)
4 FP Buildout Microsim to City (4/10, 4/8)	5	6	7	8 FP Inputs to Ramboll (AQ, GHG) and ESA (NOI)
/1	12	13	14 A's Full Sims Study due (4/8)	15 ESA ADEIR 1.1 to City [Ramboll Analyses due (3/22) TBD]
18	19	20	21 FP Trans Impact Study to DOT (sans collisions, 4/8) (4/10)	22 ESA PR of Ramboll Analyses due (3/15)
25	26	27 City/ESA ADEIR 1.1 Meeting	28 FP ADEIR 1.2 Trans Section to ESA	29 ESA ADEIR 1.1 to Sponsor

APRIL 1 A's Wind Study due (4/4)	2 ESA/EV PR of Sims Study due (2/19, 3/14)	3	4 ESA PR of AQ/GHG due	5 ADEIR 1.1 Roundtable #1
8 FP Phase 1 Microsim and collisions to City	9	10 City DOT PR of 3/21, 3/28 and 3/8 TIS analyses due	11	12
15 ESA ADEIR 1.2 to City	16	17	18	19
22	23	24 City/ESA ADEIR 1.2 Meeting	25	26
29 ESA ADEIR 1.2 to Sponsor	30			

MAY		1	2	3
6	7	8 ADEIR 1.2 Roundtable #2	9	10 ADEIR 1.2 Roundtable #3
13	14	15	16	17
20	21	22	23	24 ESA Final Draft / Screencheck to City and Sponsor
27	28	29	30	31

JUNE 3	4	5	6 Final Draft / Screencheck Roundtable #4	7
10	11	12	13 Final Draft / Screencheck Roundtable #5	14
17	18	19	20	21 All: Final DEIR Text Confirmed by City
24	25	26	27	28 Publish Draft EIR
JULY 1	2	3	4	5

WATERFRONT BALLPARK DISTRICT PROJECT
ADEIR Calendar Schedule (Coordination Team)

- A's Data Input
- City Peer Review (PR)
- Transportation (FP)
- Air Quality/Health, GHG, Energy (Ramboll)
- ESA Deliverable
- Team Meetings/Work Sessions
- ★ Analysis Preview Sessions (ESA/Team)

¹ 2/14 Engineering Studies/Plans for Geotechnical, WSA/Water, Stormwater, Wastewater, Conceptual Grading
² 3/1 City Peer Review of WSA/Water, Stormwater, Wastewater, Conceptual Grading