401 Permit Decision-Making Sea-Tac International Airport, Third Runway

FINAL DRAFT MEETING NOTES

TECHNICAL MEETINGS

June 25, 2001 9:00 – 10:00 a.m. and

June 27, 2001 1:00 - 3:00 p.m.

These draft meeting notes have been prepared by Rachel McCrea, Floyd & Snider Inc. Please reply to Rachel at rachelm@floyd-snider.com or call (206) 292-2078 with comments on the accuracy of these notes by 5pm, 7/6/01.

ATTENDEES

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Ann Kenny, Dept. of Ecology
John Drabek, Dept. of Ecology
Kelly Whiting, King County
Keith Smith, Port of Seattle
Felix Kristanovich, Foster Wheeler (6/25 only)

Paul Fendt, Parametrix Tom Atkins, Parametrix Alan Black, HNTB Rachel McCrea, Floyd & Snider Inc.

AGENDA (6/25)

1. Remaining King County Feedback: D7A&B (pink) "Miller Creek"

AGENDA (6/27)

- 1. King County Feedback: D8 "Volume I" and identify ripple revision
- 2. King County Feedback: D9 "Figures"
- 3. Schedule update
- 4. Scope D10 "Ripples"
- 5. Next Meeting: Reschedule to 7/5

KING COUNTY FEEDBACK: D7 A & B "MILLER CREEK"

King County provided comments on a portion of the Miller Creek deliverable at the June 18 meeting. The remaining King County comments are summarized below.

- Table A-8 "Summary of Flow Frequencies"
 - * The 100 year value for SDN3A pre-project conditions should read 1.01, not 1.11.
 - Other numbers are to be updated based on corrections to data sets (per "copy" comments provided 6/18)

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- * SDN1 flow frequency numbers are correct. The apparent inconsistency is due to a partial 1997 water year.
- * Show a 1994 conditions from calibration run column in Table A-8.
- Kludt agreement compliance with 40 cfs is show on Table A-8.
- Exhibit C-133 (SDW1B)
 - Upper right note needs to be updated
 - Ripple change to C-134 regarding the control structure elevation.
 - Control structure inverts shown on C-134 (profile) will be clarified. Flow splitter elevations will be adjusted as necessary.
- SDW1A & SDN3A

Add a note on the drawings reflecting that the inlet is to be configured consistent with the low stream flow management plan.

- The 154th Street table will be verified and corrected, if necessary, to reflect the movement of effective impervious from SDN2X to MC1. A note will be added to explain that the reason for the same numbers is because of land use.
- Summary of Table Statistics will be updated.

KING COUNTY FEEDBACK: D8 "DAM SAFETY"

King County had no further comments. The Port will address the crest number revision based on Miller Creek (D7) work. This ripple edit will be submitted in green.

KING COUNTY FEEDBACK: D9 "FIGURES"

King County had no further comments. No additional revisions are necessary.

DELIVERABLE 10 "RIPPLES" SCOPING

Participants discussed the ripple edits required in the SMP text in order to be consistent with the revisions completed for the other deliverables. D10 will be submitted after D7 (Miller Creek) is completed. The following information summarizes the D10 ripple edits.

- Summary of Detention Storage Volumes
 - * In text (6.1.3)
 - * Figure 6-1 & A-7 to be consistent with 6-1.
 - * Table 6-2
- Section 6.2.1.2 infiltration facilities: "Site Investigations" will include information on Pond F and updated status for Pond D.
- Appendix A Volume 2 Table A-7 (consistent with Table 6-2)

The Table of Contents will be updated.

A Preface Page will be inserted into the front of all volumes. Preliminary draft preface language was discussed. The Port and Ecology's attorneys will review preface language in the pink draft. The following points will be made in the preface:

- This document contains replacement pages developed in response to comments from the Washington State Department of Ecology
- A facilitated, not negotiated, process was undertaken to document specific revisions requested by Ecology

The pages in the SMP that reference the low stream flow report will be removed; placeholders will be included which state, "This page left intentionally blank."

Existing figures show dead storage for low stream flow mitigation. A list of those figures will be provided to Ecology.

PROCESS FOR FINAL PAGES

A single final packet with all replacement pages with tracked changes accepted and the same footer date on all pages will be provided to Ecology. This packet will be the final SMP material that Ecology and King County will base their decisions on.

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SCHEDULE UPDATE - AS OF 6/27/01

Deliverable	Date Scoped	Pink Submitted	KC Pink Feedback	Yellow Submitted	KC Yellow Feedback	Notes
D1 (ASR Site)	3/14	3/16	3/26	4/4	N/A	Done
D2 (Appendix B2)	3/14	3/22 & 3/28	3/28	3/30	N/A	Done
D3 (Des Moines Creek)	3/16	4/19 & 4/20	4/23	4/27	5/1	5/7 green submittal, 5/14 KC feedback. Done
D4A (Walker Creek)	3/26	5/10	5/14	5/23	N/A	Done
D4B (Infiltration Feasibility)	3/26	5/10	5/14	5/25	N/A	Done
D5 (General)	3/28	4/26	5/1 & 5/7	5/9	5/14	5/30 green submittal, 6/5 KC feedback. <i>Done</i>
D6 (Maintenance Feasibility)	3/28	4/13	4/23	4/27	5/1	Done
D7A (Miller Creek)	4/2	6/14*	6/18 & 6/25	7/2t	7/5t	*These two were combined for the 6/14 pink D7A submittal.
D7B (154 th St.)	4/16 & 4/23	5/11	5/14	6/14*	6/18 & 6/25	
D8 (Volume 1)	4/2 & 4/9	5/4	5/14	6/14	6/27	Potential ripple identified 6/18 may require addt'l revision
D9 (Figures)	5/1	6/13	6/27	N/A	N/A	Done
D10 (Ripples)	6/5, 6/18, 6/27					

t = "targeted;" event occurs in the future.

N/A = not applicable; no feedback or submittal required.

NEXT MEETING

Thursday 7/5, 2:00 - 4:00: King County Feedback on the yellow D7 A & B "Miller Creek" material.

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[&]quot;Pink" denotes the first draft of revised materials. "Yellow" is second draft. "Green" is third draft.