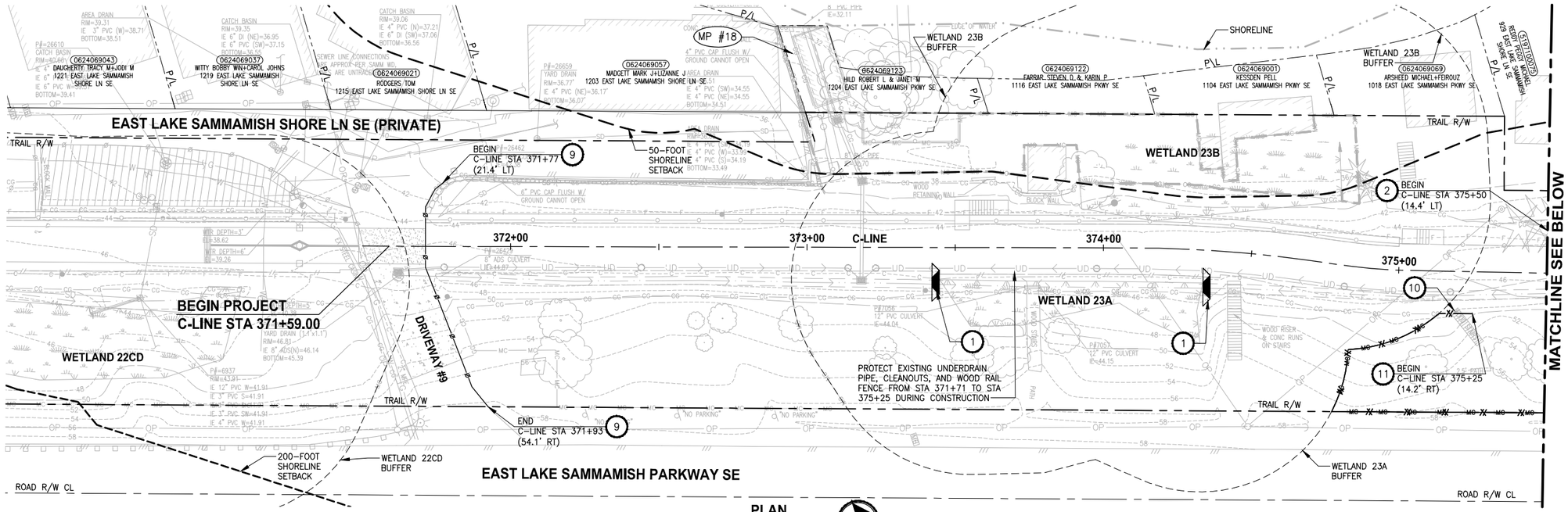

CONFORMED DRAWINGS

CONSTRUCTION NOTES:

1. CHECK DAMS ON CHANNELS, PER WSDOT STD DETAIL I-50.20-01 AND SEE APPENDIX B OF SPECS. USE BIODEGRADABLE CHECK DAMS.
2. HIGH VISIBILITY SILT FENCE WITH BACKUP SUPPORT, PER WSDOT STD DETAIL I-30.16-01 AND SEE APPENDIX B OF SPECS. INSTALL FENCE AT C&G OR MC LIMITS. THE LINES SHOWN ARE OFFSET FOR PLAN CLARITY PURPOSES.
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17 February 2022

CITY OF SAMMAMISH APPROVAL

City Engineer — Date

Community Development — Date

REVISIONS	DATE	BY

DESIGNED C. BUITRAGO
DRAWN B. PURGANAN
CHECKED Y. HO
APPROVED J. BAILEY

ONE INCH AT FULL SCALE. IF NOT, SCALE ACCORDINGLY

FILE NAME BL1521075P19T03TE-01
JOB No. 554-1521-075 P19 T03
DATE JUNE 2021

CRAIG ALEXANDER BUITRAGO — STATE OF WASHINGTON — 49427 — REGISTERED PROFESSIONAL ENGINEER
6/14/21

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PROJECT NAME
EAST LAKE SAMMAMISH
MASTER PLAN TRAIL
SOUTH SAMMAMISH SEGMENT B - PHASE 2
SAMMAMISH, WA

TESC PLAN

SHEET NO. 31 OF 213
TE1

PATH: U:\PSO\Projects\Clients\1521-KingCo\554-1521-075-ELST\99Svcs\CADD\Phase 19\T03 Civil\Dwg-Phase2\
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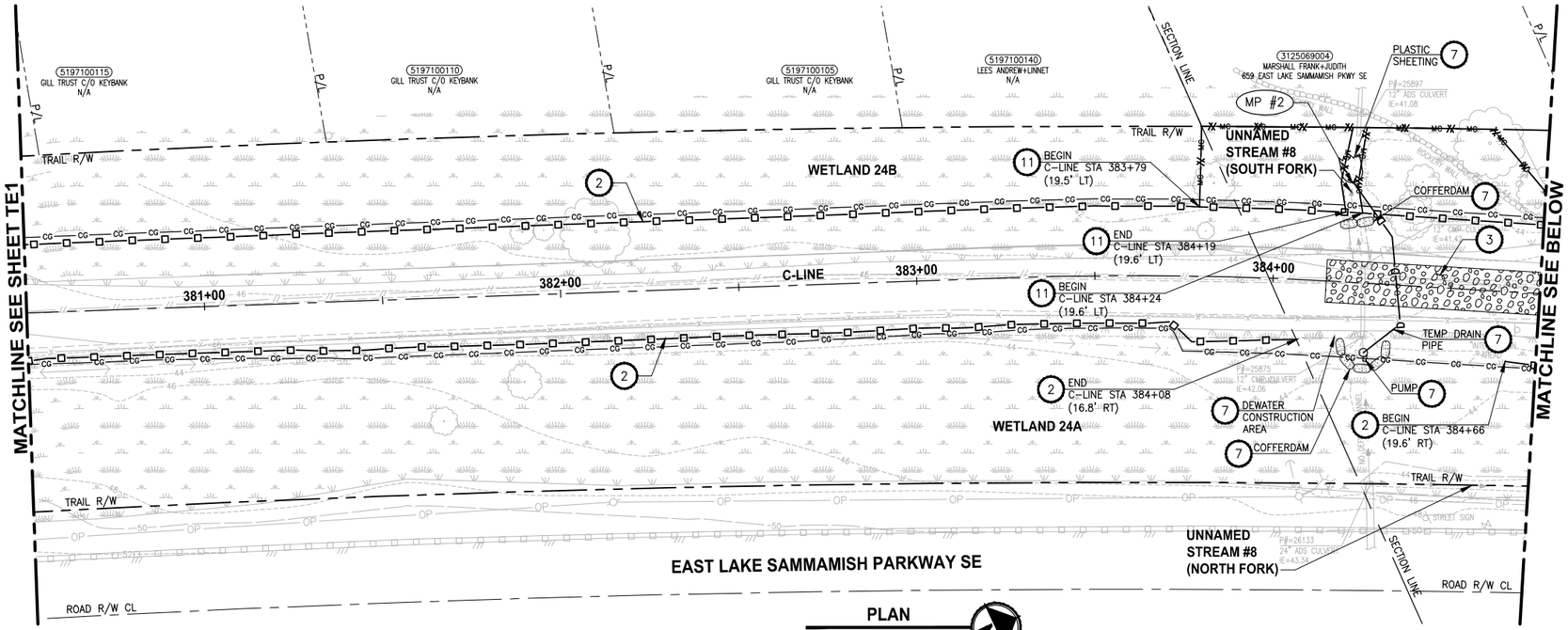

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CITY OF SAMMAMISH APPROVAL

City Engineer — Date

Community Development — Date

REVISIONS	DATE	BY

DESIGNED C. BUITRAGO
DRAWN B. PURGANAN
CHECKED Y. HO
APPROVED J. BAILEY

ONE INCH AT FULL SCALE. IF NOT, SCALE ACCORDINGLY

FILE NAME BL1521075P19T03TE-01
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PROJECT NAME
EAST LAKE SAMMAMISH
MASTER PLAN TRAIL
SOUTH SAMMAMISH SEGMENT B - PHASE 2
SAMMAMISH, WA

TESC PLAN

SHEET NO. 32 OF 213

TE2

PATH: U:\PSO\Projects\Clients\521-KingCo\554-1521-075-ELST\99Svcs\CADD\Phase 19\T03 Civil\Dwg-Phase2\
LAYOUT: TE2
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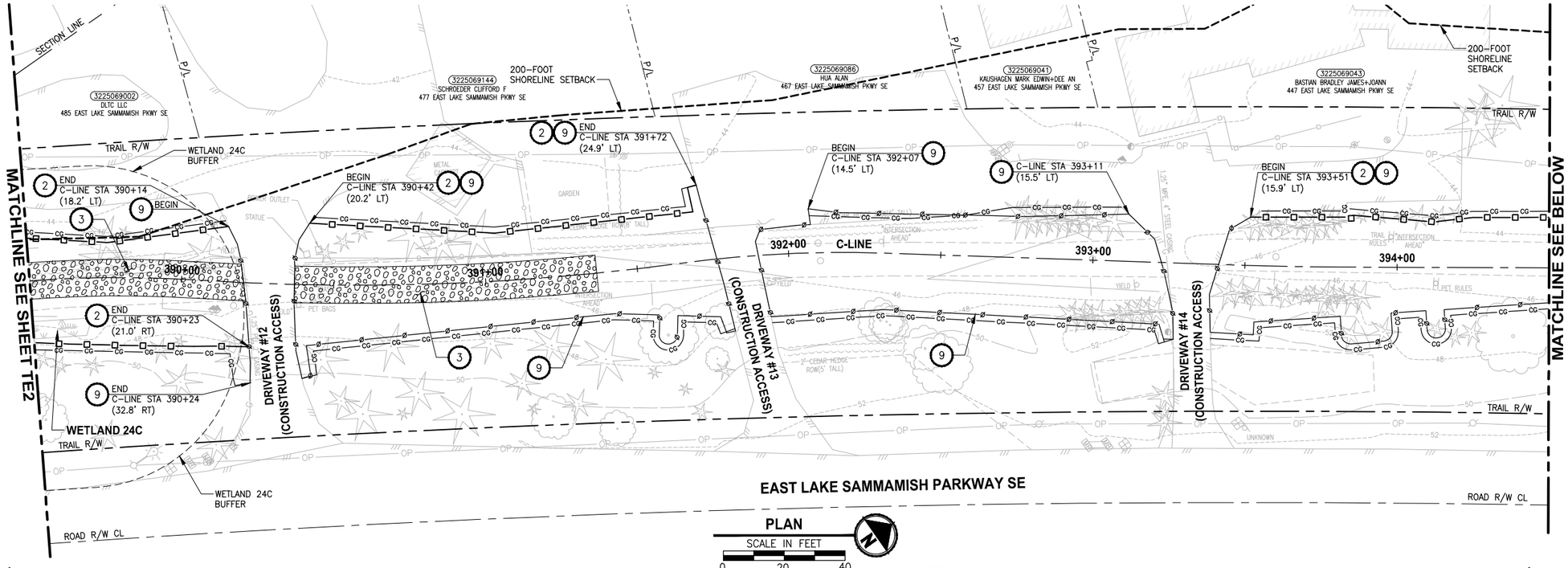
DATE: Monday, June 14, 2021 4:07:42 PM



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17 February 2022

CITY OF SAMMAMISH APPROVAL	
City Engineer	Date
Community Development	Date

CONFORMED DRAWINGS

CRAIG ALEXANDER BUITRAGO — STATE OF WASHINGTON — 49427 — REGISTERED PROFESSIONAL ENGINEER — 6/14/21

REVISIONS	DATE	BY

DESIGNED C. BUITRAGO
DRAWN B. PURGANAN
CHECKED Y. HO
APPROVED J. BAILEY

ONE INCH AT FULL SCALE, IF NOT, SCALE ACCORDINGLY

FILE NAME BL1521075P19T03TE-01
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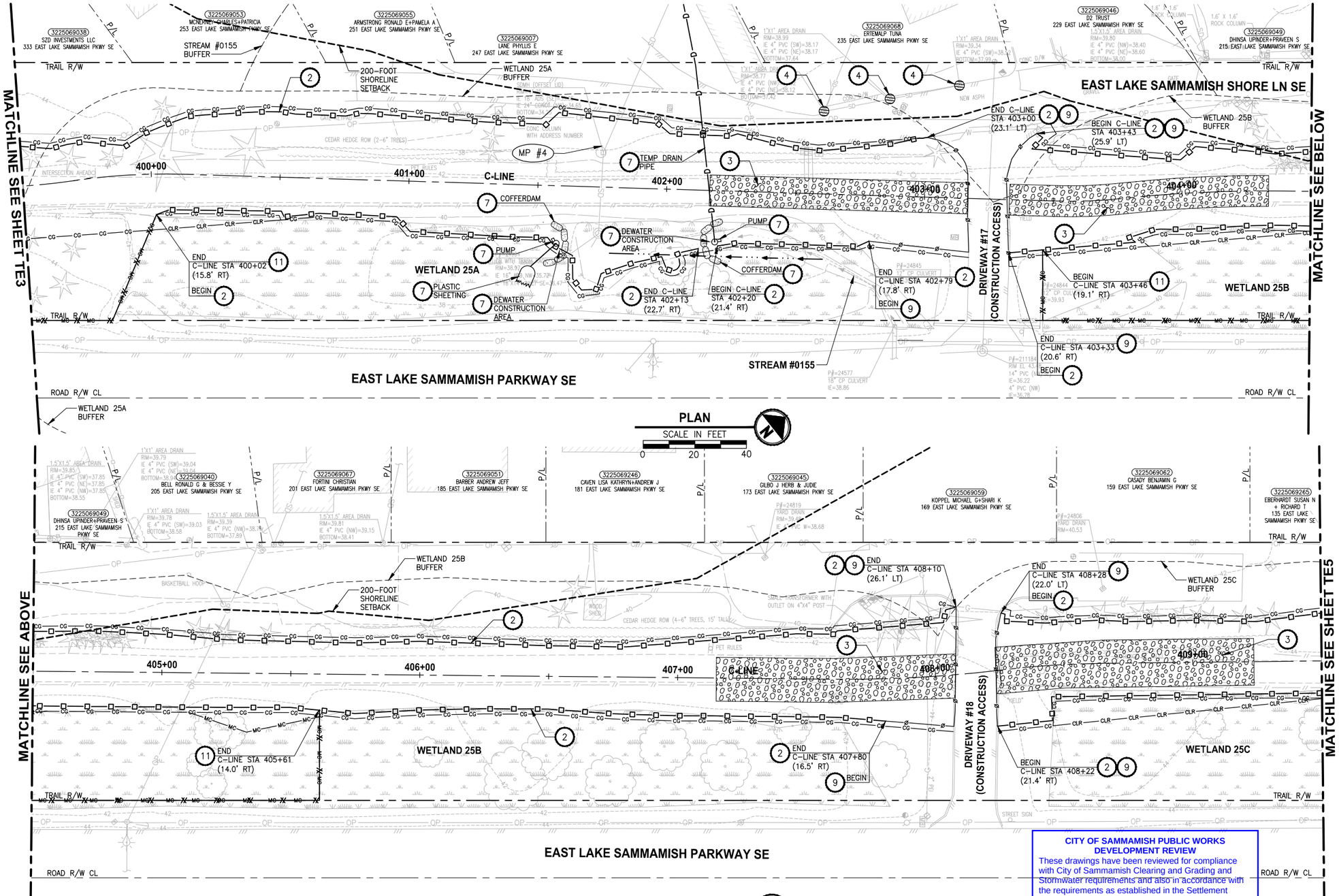
PROJECT NAME
EAST LAKE SAMMAMISH MASTER PLAN TRAIL SOUTH SAMMAMISH SEGMENT B - PHASE 2
SAMMAMISH, WA

TESC PLAN

SHEET NO. 33 OF 213
TE3

PATH: U:\PSO\Projects\Clients\1521-KingCo\554-1521-075-ELST\995xca\CADD\Phase 19\T03 Civil\Dwg-Phase2\
LAYOUT: TE3
PLOTTED BY: purgabut
DATE: Monday, June 14, 2021 4:07:56 PM



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City Engineer	Date
Community Development	Date

CONFORMED DRAWINGS

REVISIONS	DATE	BY

DESIGNED C. BUITRAGO
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PROJECT NAME
EAST LAKE SAMMAMISH MASTER PLAN TRAIL SOUTH SAMMAMISH SEGMENT B - PHASE 2
SAMMAMISH, WA

TESC PLAN

SHEET NO. 34 OF 213
TE4

PATH: U:\PSO\Projects\Clients\1521-KingCo\554-1521-075-ELST\99Svcs\CADD\Phase 19\T03 Civil\Dwg-Phase2\
PLOTTED BY: purgabu DATE: Monday, June 14, 2021 4:08:14 PM
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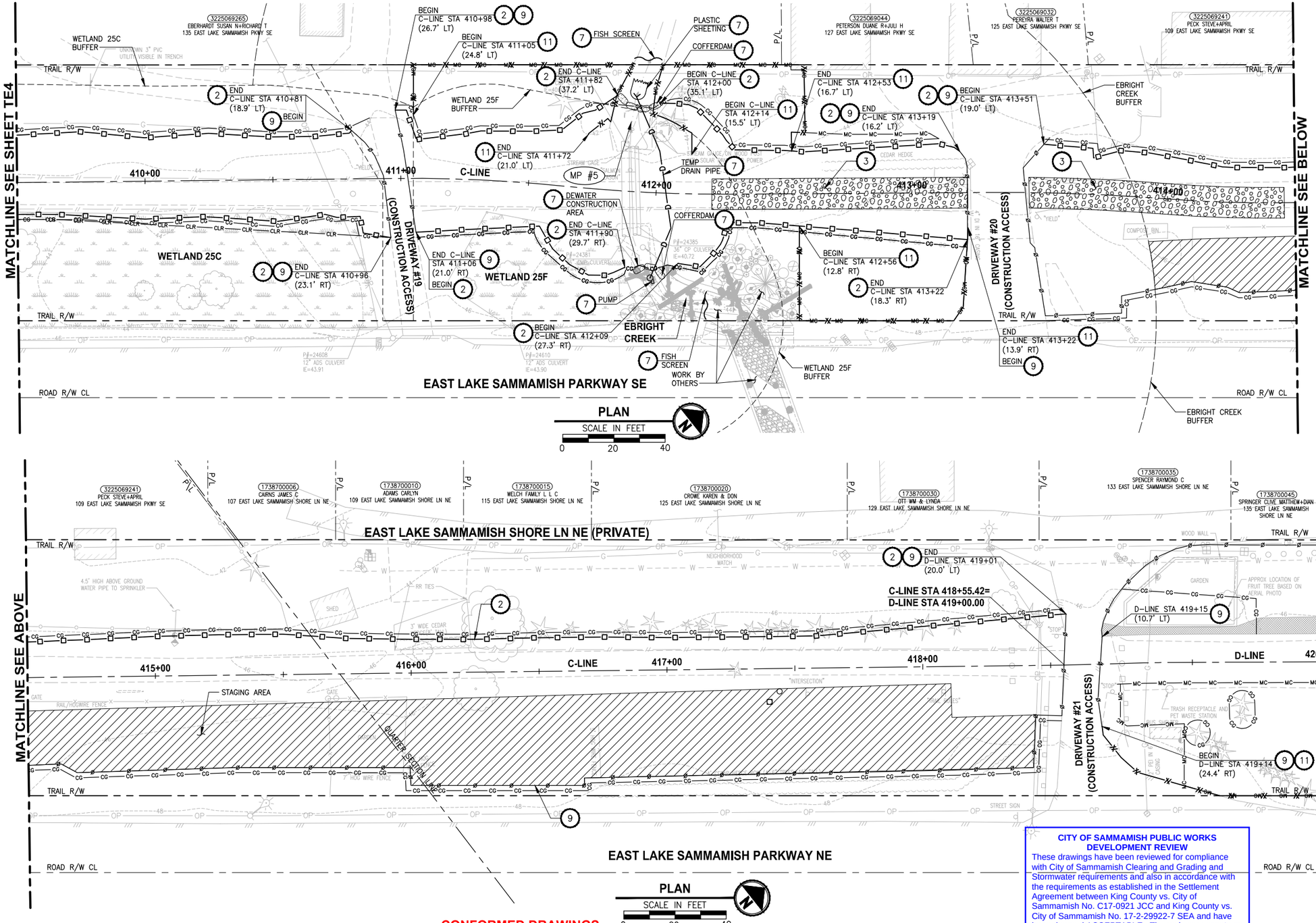

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PROJECT NAME
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SAMMAMISH, WA

TESC PLAN

SHEET NO. 35 OF 213
TE5

PATH: U:\PSO\Projects\Clients\1521-KingCo\554-1521-075-ELST\99Svcs\CADD\Phase 19\T03 Civil\Dwg-Phase2\
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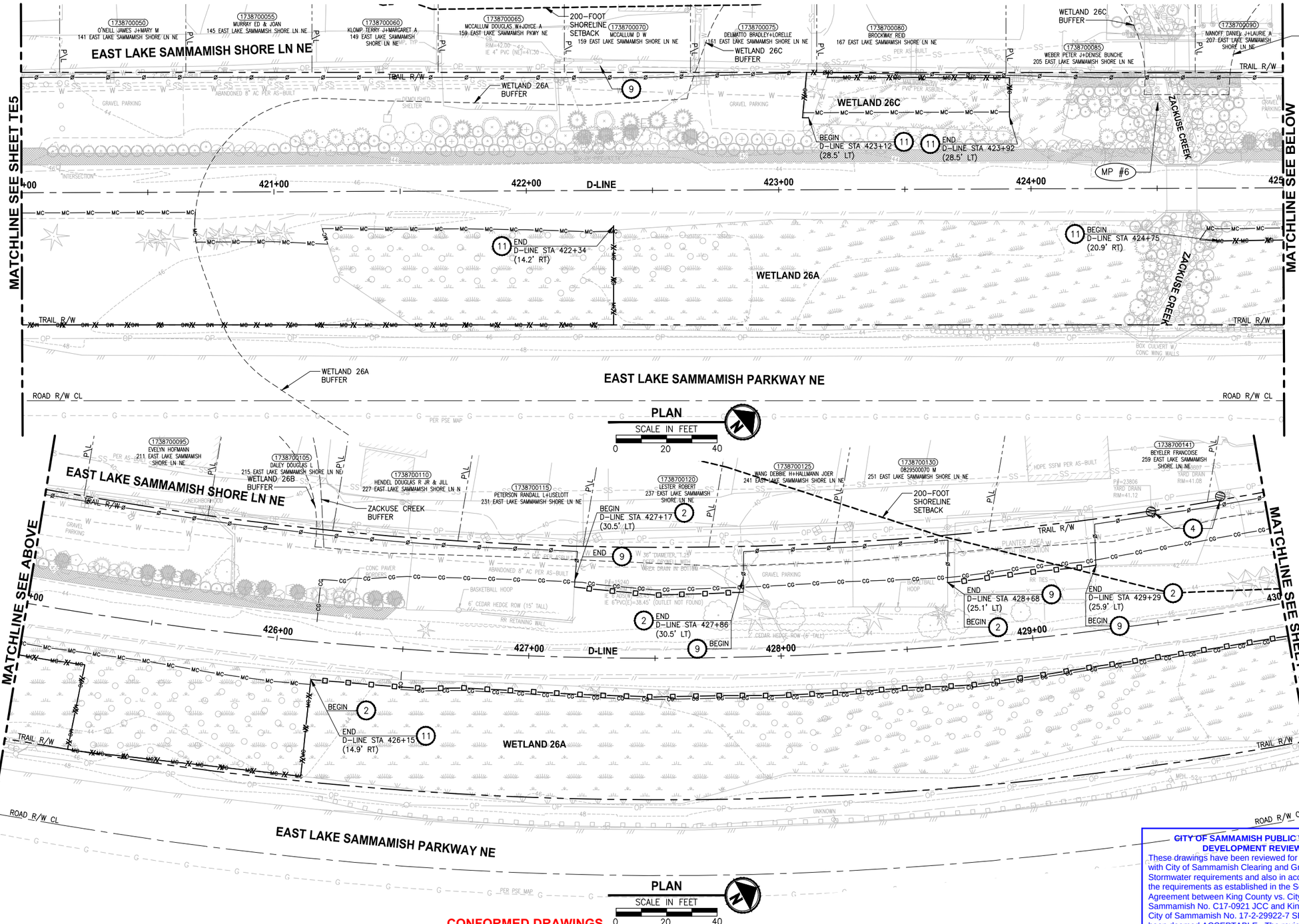

CONSTRUCTION NOTES:

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2. HIGH VISIBILITY SILT FENCE WITH BACKUP SUPPORT, PER WSDOT STD DETAIL I-30.16-01 AND SEE APPENDIX B OF SPECS. INSTALL FENCE AT C&G OR MC LIMITS. THE LINES SHOWN ARE OFFSET FOR PLAN CLARITY PURPOSES.
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City Engineer	Date
Community Development	Date

	REVISIONS	DATE	BY

DESIGNED C. BUITRAGO
DRAWN B. PURGANAN
CHECKED Y. HO
APPROVED J. BAILEY

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JOB No. 554-1521-075 P19 T03
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CRAIG ALEXANDER BUITRAGO STATE OF WASHINGTON 49427 REGISTERED PROFESSIONAL ENGINEER
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PROJECT NAME
EAST LAKE SAMMAMISH
MASTER PLAN TRAIL
SOUTH SAMMAMISH SEGMENT B - PHASE 2
SAMMAMISH, WA

TESC PLAN

SHEET NO. 36 OF 213
TE6

PATH: U:\PSO\Projects\Clients\1521-KingCo\554-1521-075-ELST\995vca\CADD\Phase 19\T03 Civil\Dwg-Phase2\
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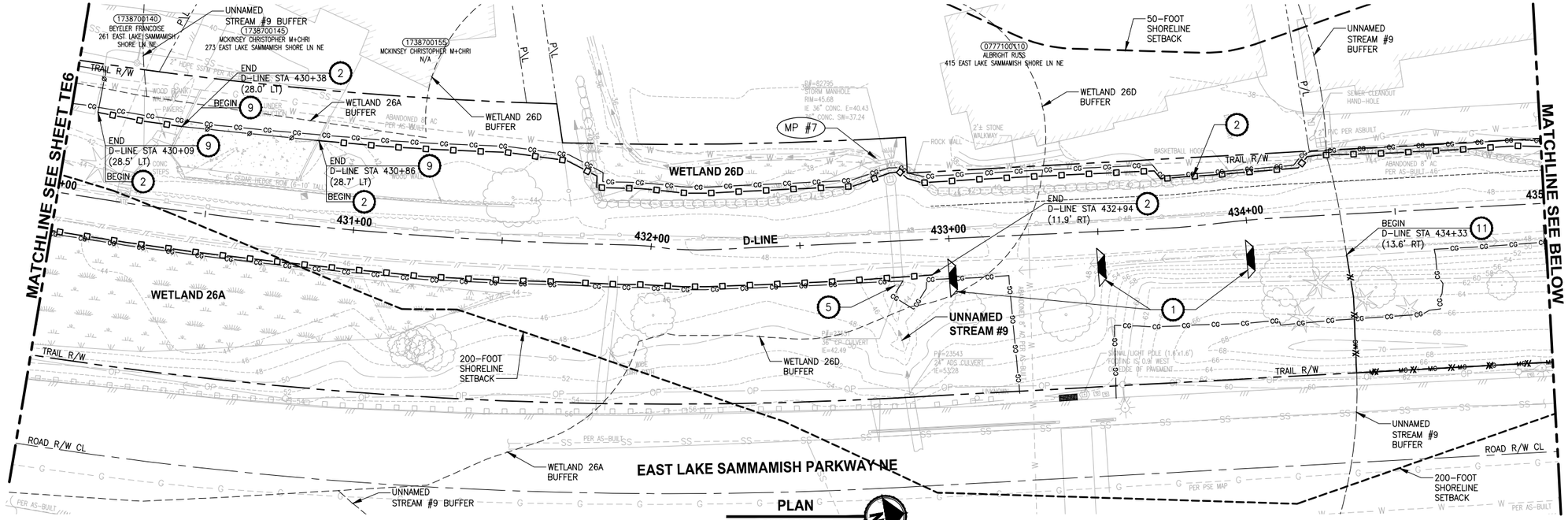

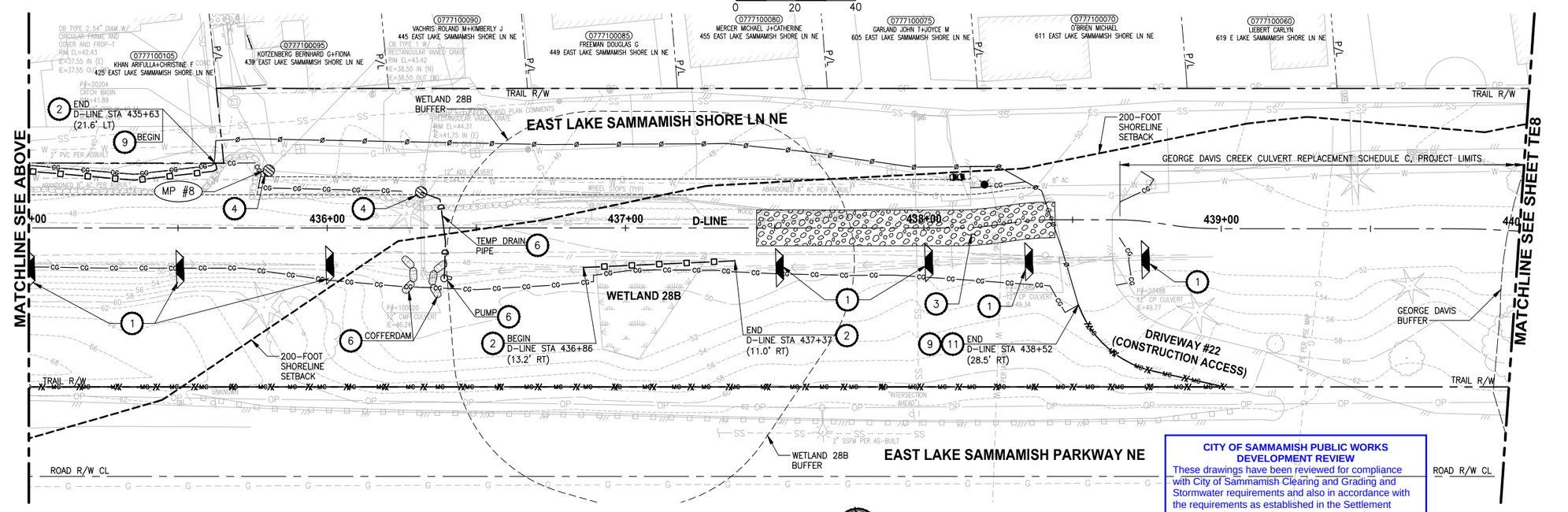

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Community Development	Date

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PROJECT NAME
EAST LAKE SAMMAMISH MASTER PLAN TRAIL SOUTH SAMMAMISH SEGMENT B - PHASE 2
SAMMAMISH, WA

TESC PLAN

SHEET NO. 37 OF 213

TE7

PATH: U:\PSO\Projects\Clients\1521-KingCo\554-1521-075-ELST\99Svcs\CAD0\Phase 19\T03 Civil\Dwg-Phase2\
LAYOUT: TE7
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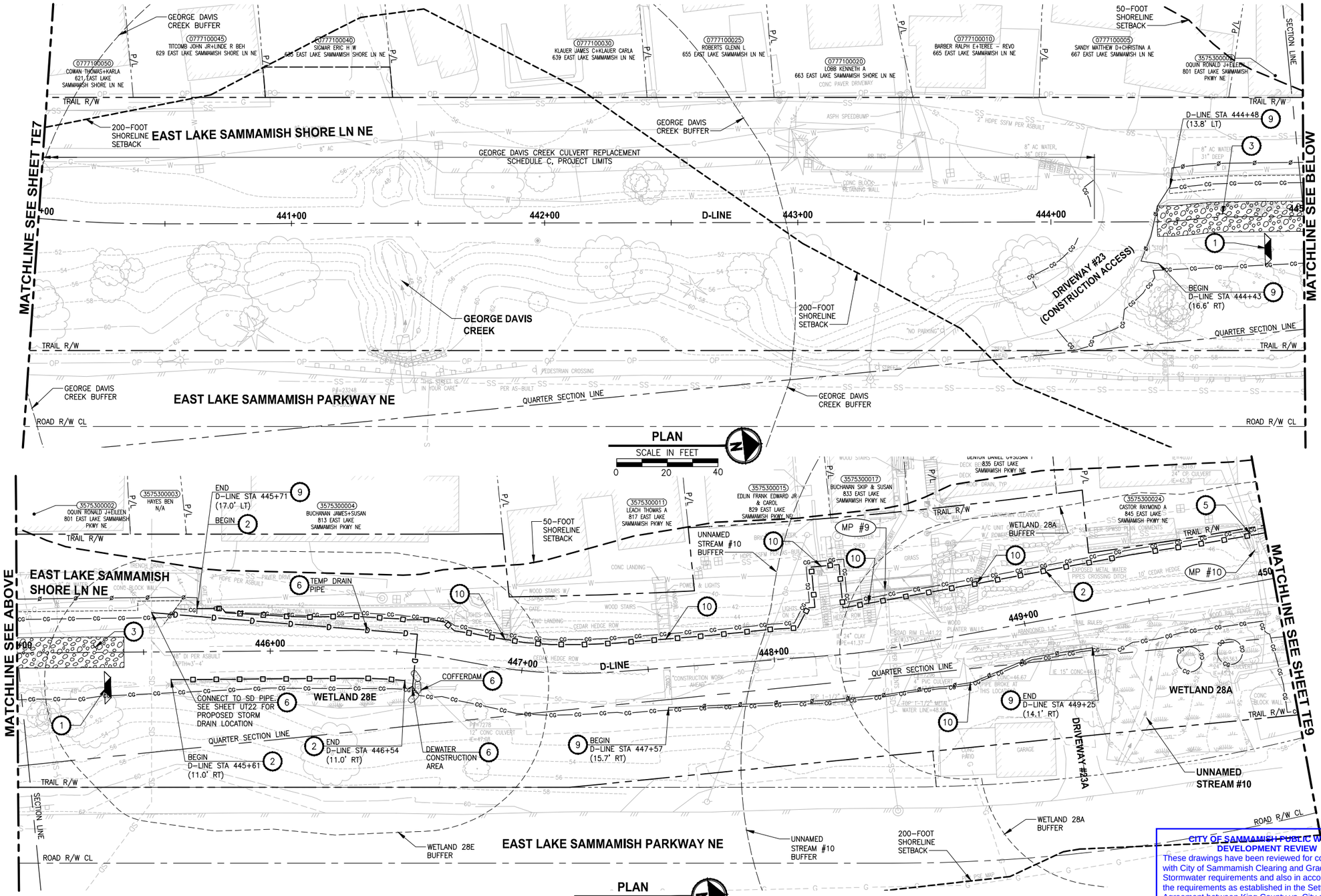

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CITY OF SAMMAMISH APPROVAL

City Engineer — Date

Community Development — Date

REVISIONS	DATE	BY

DESIGNED C. BUITRAGO
DRAWN B. PURGANAN
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PROJECT NAME
EAST LAKE SAMMAMISH
MASTER PLAN TRAIL
SOUTH SAMMAMISH SEGMENT B - PHASE 2
SAMMAMISH, WA

TESC PLAN

SHEET NO. 38 OF 213

TE8

PATH: U:\PSO\Projects\Clients\1521-KingCo\554-1521-075-ELST\99Svcs\CADD\Phase 19\T03 Civil\Dwg-Phase2\
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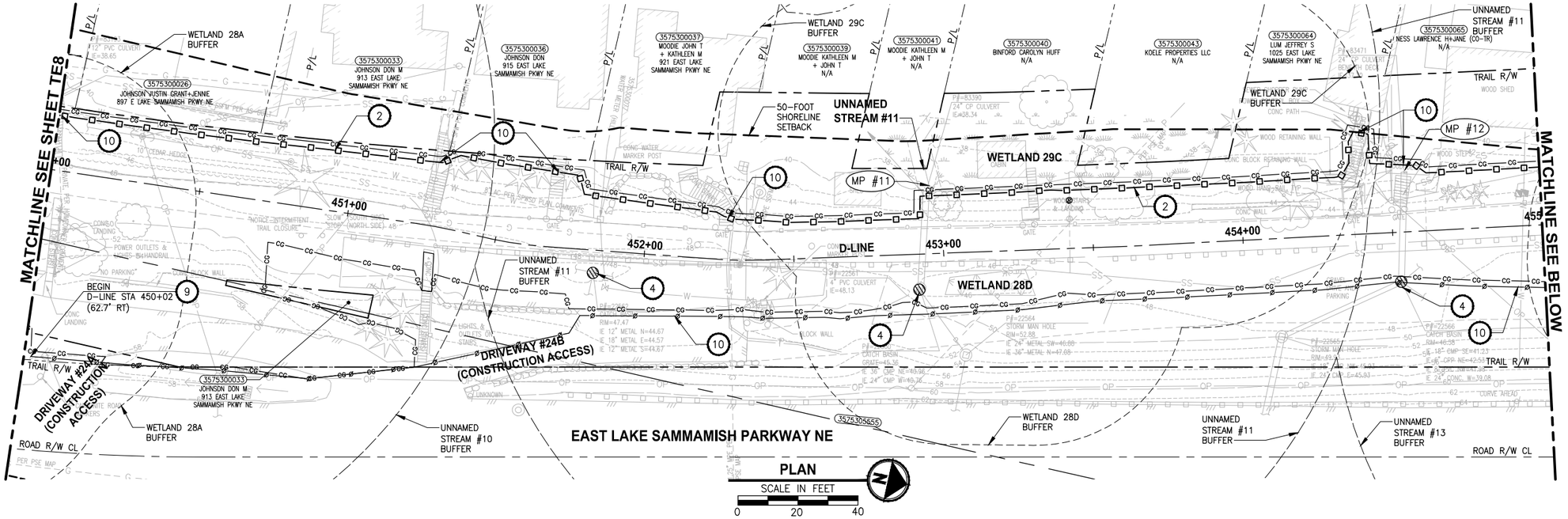

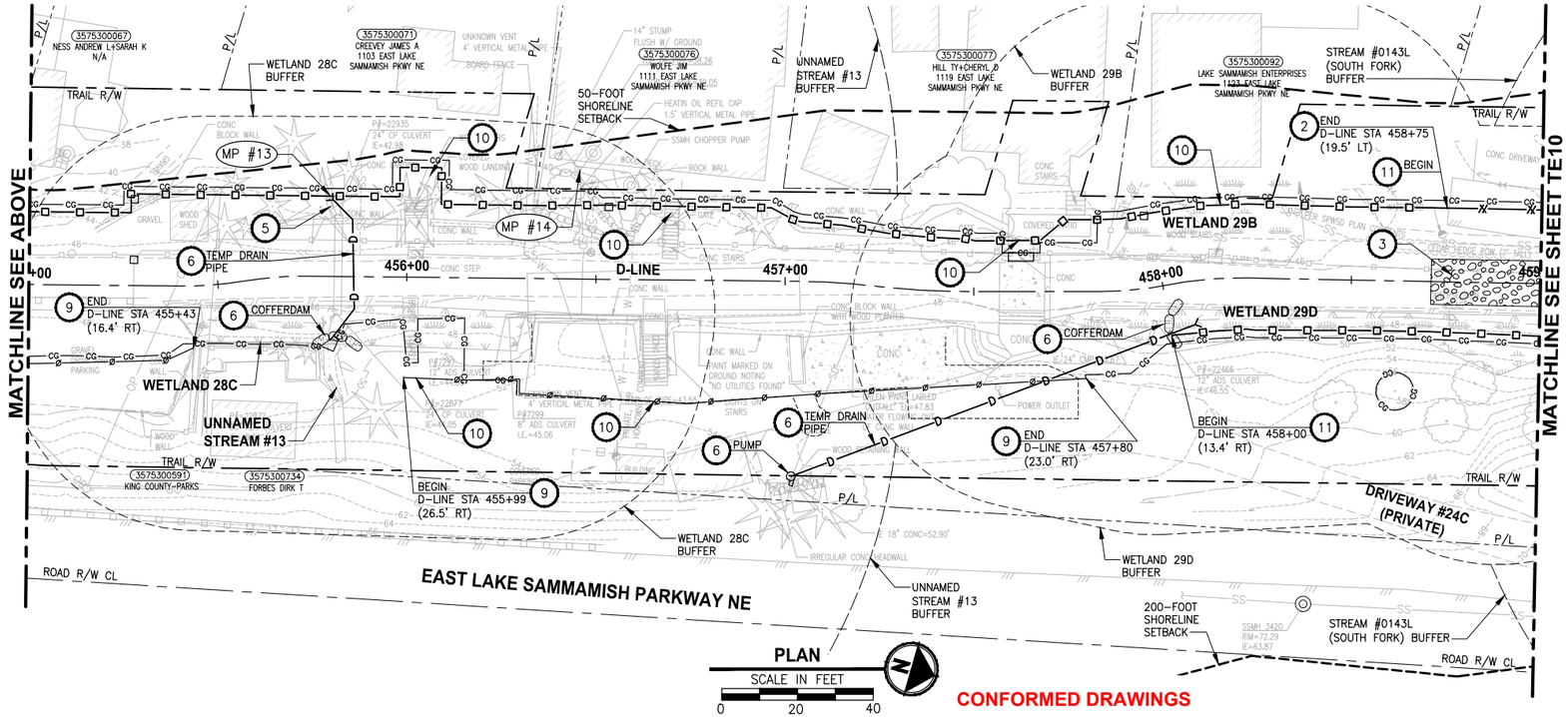

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TESC PLAN

SHEET NO. 39 OF 213

TE9

PATH: U:\PSO\Projects\Clients\1521-KingCo\554-1521-075-ELST\99Svcs\CADD\Phase 19\TO3 Civil\Dwg-Phase2\
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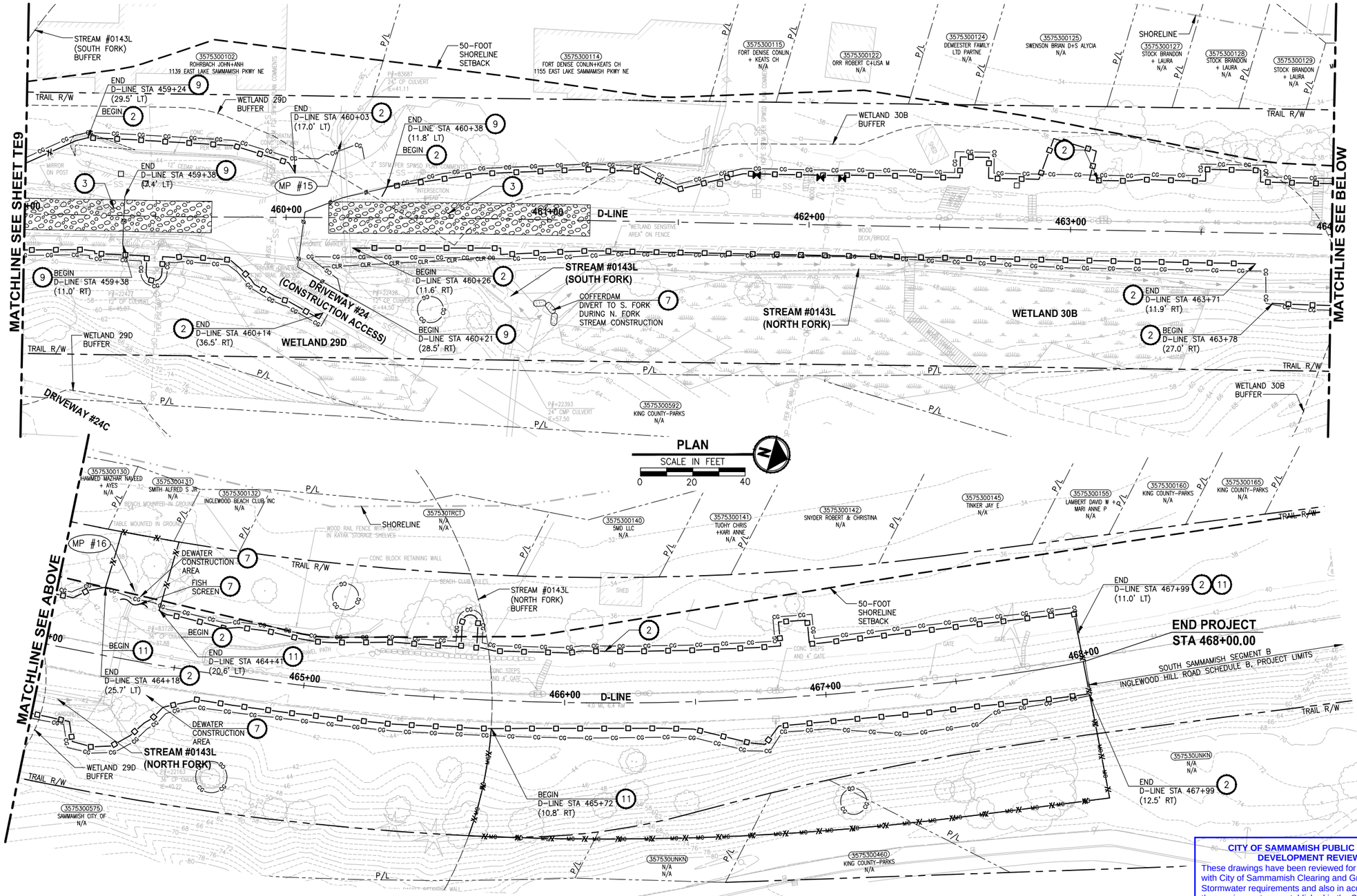

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SHEET NO. 40 OF 213
TE10

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PLOTTED BY: purgabut DATE: Monday, June 14, 2021 4:09:47 PM
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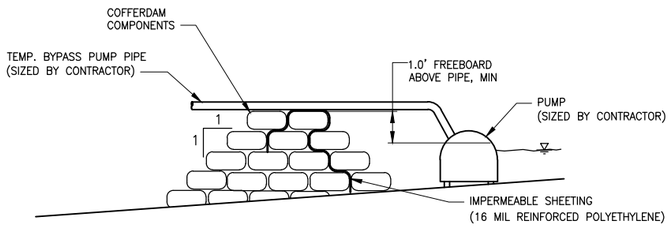
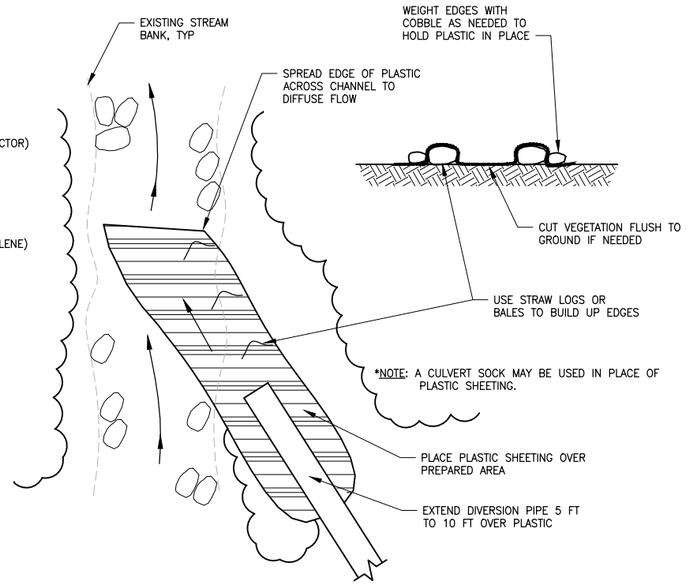


COFFERDAM NOTES:

1. COFFERDAMS SHALL BE CONSTRUCTED BY THE CONTRACTOR WITH WASHED DRAIN ROCK GRAVEL BAGS PER WSDOT STD. SPEC 9-03.12(4), WATER BAG DAM, PORT-A-DAM, OR OTHER MEANS PRE-APPROVED BY THE ENGINEER. GRAVEL BAGS SHALL BE CONSTRUCTED OF WOVEN SYNTHETIC FIBER.
2. THE HEIGHT AND WIDTH OF THE COFFERDAMS SHALL BE DETERMINED BY THE CONTRACTOR BASED ON THE WATER SURFACE ELEVATION AND CHANNEL SHAPE AT THE TIME OF CONSTRUCTION.
3. REMOVE LOOSE COBBLE AND BOULDERS FROM THE STREAMBED BEFORE PLACING COFFERDAM COMPONENTS.
4. EXTEND THE COFFERDAM ENDS UP THE BANKS OF THE CHANNEL AS NEEDED TO PREVENT EROSION FROM OCCURRING AROUND THE ENDS OF THE COFFERDAM.
5. COFFERDAM MATERIALS SHALL BE REMOVED AND DISPOSED FROM THE SITE AND BECOME THE PROPERTY OF THE CONTRACTOR.

COFFERDAM DETAIL 1
NOT TO SCALE



PLASTIC SHEET DIVERSION DETAIL 2
NOT TO SCALE

DEWATER CONSTRUCTION AREA NOTES:

1. CONTRACTOR SHALL SUBMIT A DEWATERING PLAN FOR THE ENTIRE PROJECT TO THE ENGINEER FOR REVIEW AND APPROVAL WITHIN 14 DAYS OF NOTICE TO PROCEED.
2. THE DEWATERING PLAN SHALL INCLUDE LOCATION FOR PUMPED WATER DISPOSAL. PUMPED WATER MAY BE SPRAYED OVER EXISTING VEGETATION OR CONNECTED TO TEMPORARY BYPASS (STREAM OR STORM DRAIN). IF PUMPED TO STREAM OR STORM DRAIN, SITE DISCHARGE WATER SHALL MEET TURBIBITY REQUIRMENTS OF THE CONSTRUCTION STORMWATER GENERAL PERMIT.
3. THE DEWATERING SYSTEM SHALL BE INSPECTED DAILY BY THE CONTRACTOR AND MAINTAINED TO ENSURE CONTINUED PROPER FUNCTIONING.

TEMPORARY STREAM DIVERSION NOTES:

1. CONTRACTOR SHALL SUBMIT THE PLAN FOR EACH STREAM CONSTRUCTION AREA TO THE ENGINEER FOR REVIEW AND APPROVAL WITHIN 14 DAYS OF NOTICE TO PROCEED. SEE SPECIAL PROVISIONS 7-06. THE TEMPORARY STREAM SHOWN IN THE PLAN IS CONCEPTUAL ONLY.
2. CONTRACTOR SHALL NOTIFY OWNER 7-DAYS PRIOR TO IN-WATER WORK AND ISOLATE IN-WATER WORK AREAS USING DAMS. APPROPRIATE FISH EXCLUSION METHODS SHALL BE USED PRIOR TO IN-WATER WORK.
3. FISH EXCLUSION AND FISH REMOVAL SHALL BE PERFORMED BY OWNER BEFORE IN-WATER WORK IN ACCORDANCE WITH THE WASHINGTON DEPARTMENT OF FISH AND WILDLIFE HPA.
4. CONTRACTOR SHALL MONITOR AND MAINTAIN THE FISH NETS AND COMMUNICATE WITH OWNER IF FISH ARE OBSERVED IN THE PROJECT AREA AND IF FISH NETS NEED REPLACING.
5. INSTALLED SYSTEMS SHALL BE INSPECTED DAILY BY THE CONTRACTOR AND MAINTAINED TO ENSURE CONTINUED PROPER FUNCTIONING.
6. PUMP SHALL BE SIZED FOR MINIMUM STREAM FLOWS AS PROVIDED IN THE BYPASS FLOW TABLE PROVIDED IN THIS SHEET. CONTRACTOR SHALL BE PREPARED TO PROTECT WORK SITE AND ADJACENT PROPERTIES DURING HIGHER FLOWS THAN THOSE PROVIDED IN THE TABLE.
7. PUMP WILL REQUIRE GENERATOR AND POWER. CONTRACTOR SHALL CONSIDER CONTACTING PUGET SOUND ENERGY AND ESTABLISHING A TEMPORARY POWER TAP FROM THE NEAREST POWER POLE.

TEMPORARY DRAINAGE BYPASS NOTES:

1. CONTRACTOR SHALL INSTALL DRAINAGE BYPASSES PER PLANS AND AS DETAILED IN SECTION 8-01 OF THE SPECIAL PROVISIONS.
2. THE CONTRACTOR SHALL NOTIFY THE ENGINEER 10 DAYS PRIOR TO STARTING THE WORK FOR TEMPORARY DRAINAGE BYPASSES.
3. TEMPORARY BYPASS PUMP, IF NEEDED, SHALL BE SIZED FOR MINIMUM FLOWS AS PROVIDED IN THE TEMPORARY DRAINAGE BYPASS FLOW RATES TABLE IN THIS SHEET. CONTRACTOR SHALL BE PREPARED TO PROTECT THE WORK SITE AND ADJACENT PROPERTIES DURING HIGHER FLOWS THAN THOSE PROVIDED IN THE TABLE, IF LARGER PRECIPITATION EVENTS ARE FORECASTED DURING WORK.
4. TEMPORARY BYPASS PUMP WILL REQUIRE POWER TO OPERATE AND WILL LIKELY USE A GENERATOR. CONTRACTOR SHALL PROVIDE SECONDARY CONTAINMENT FOR GENERATORS.

TEMPORARY STREAM DIVERSION BYPASS FLOW RATES

STA	STREAM	1.1-YEAR FLOW (CFS)	FLOW (GPM)
379+15	PINE LAKE CREEK	11.6	5,206
384+26	UNNAMED STREAM 8	3.8*	1,705
401+75	STREAM 0155	2.2	987
411+90	EBRIGHT CREEK	13.1	5,880
441+40	GEORGE DAVIS CREEK	11.0	4,937
464+28	STREAM 0143L (N. FORK)**	6.2	2,783

* 2-YEAR FLOW (CFS)
** CONTRACTOR SHALL USE COFFERDAM TO DIRECT ALL FLOW TO S. FORK AT STA 460+25

TEMPORARY DRAINAGE BYPASS FLOW RATES STORM DRAIN IMPROVEMENTS

STA	2-YEAR FLOW (CFS)	FLOW (GPM)
436+36	1.8	808
448+40	1.1	485
455+80	1.2	530
456+46	0.7	323

CITY OF SAMMAMISH PUBLIC WORKS DEVELOPMENT REVIEW
These drawings have been reviewed for compliance with City of Sammamish Clearing and Grading and Stormwater requirements and also in accordance with the requirements as established in the Settlement Agreement between King County vs. City of Sammamish No. C17-0921 JCC and King County vs. City of Sammamish No. 17-2-29922-7 SEA and have been deemed ACCEPTABLE. The reviewer accepts no responsibility for any errors and/or omissions made by the preparer of these drawings.
17 February 2022

CITY OF SAMMAMISH APPROVAL
City Engineer — Date
Community Development — Date

CONFORMED DRAWINGS

CRAIG ALEXANDER BUITRAGO — STATE OF WASHINGTON — 49427 — REGISTERED PROFESSIONAL ENGINEER — 6/14/21

REVISIONS	DATE	BY

DESIGNED C. BUITRAGO
DRAWN B. PURGANAN
CHECKED Y. HO
APPROVED J. BAILEY

ONE INCH AT FULL SCALE, IF NOT, SCALE ACCORDINGLY
FILE NAME BL1521075P19T03TD-01
JOB No. 554-1521-075 P19 T03
DATE JUNE 2021

Parametrix
ENGINEERING . PLANNING . ENVIRONMENTAL SCIENCES
719 2ND AVENUE, SUITE 200 | SEATTLE, WA 98104
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WWW.PARAMETRIX.COM

PROJECT NAME
EAST LAKE SAMMAMISH MASTER PLAN TRAIL SOUTH SAMMAMISH SEGMENT B - PHASE 2
SAMMAMISH, WA

TESC DETAILS

SHEET NO. 41 OF 213
TD1

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