

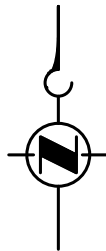
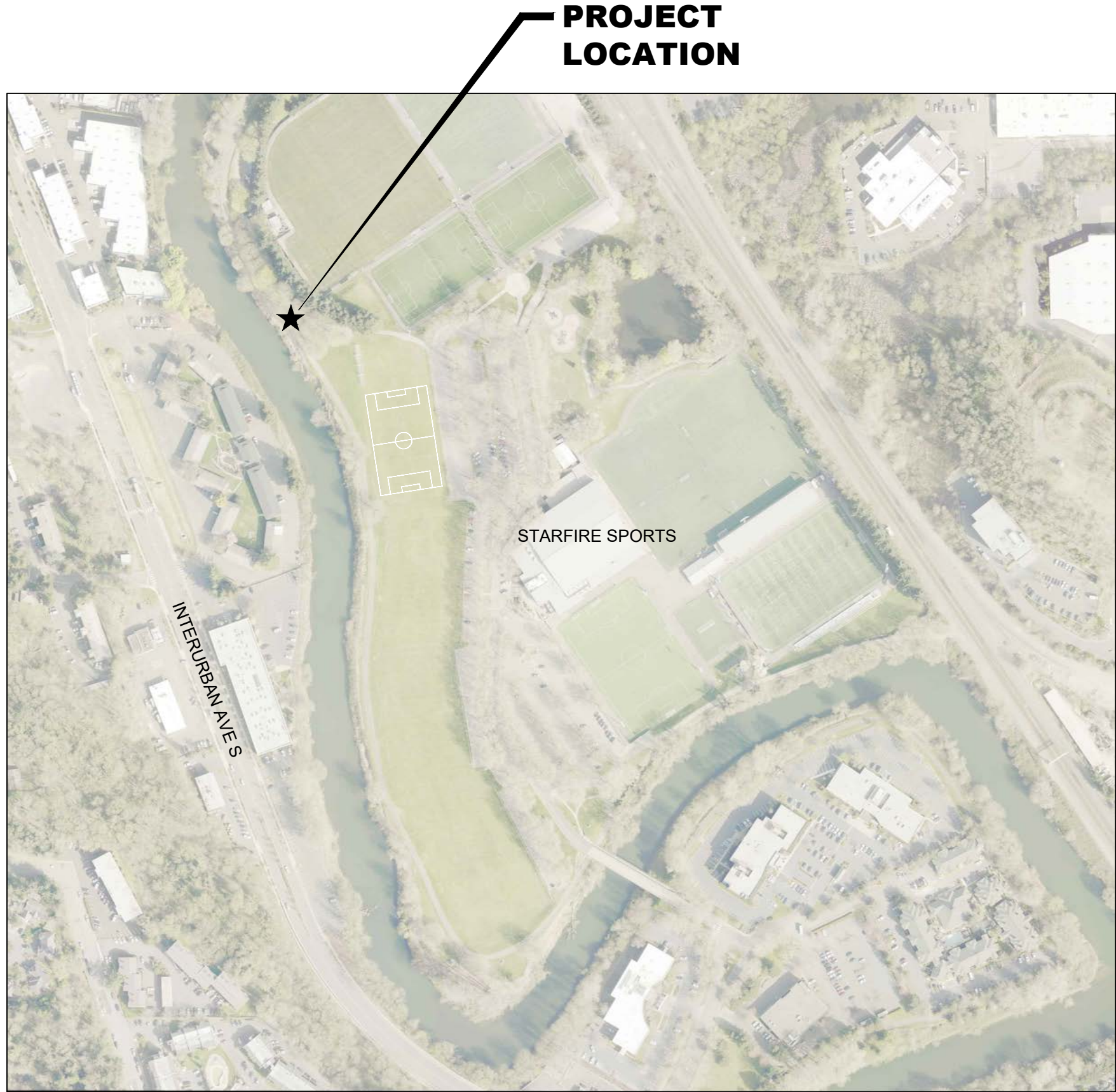


STATE MAP
SCALE: 1" = 65 MI.

WLFL8 FORT DENT 2020 REPAIR PROJECT

FUNDED BY THE KING COUNTY FLOOD CONTROL DISTRICT

LOCATION:
TUKWILA, WA
RIVER MILE 11.2



VICINITY MAP
SCALE IN FEET
3000 0 3000

SHEET INDEX		
SHEET NUMBER	DRAWING NUMBER	DESCRIPTION
GENERAL		
1	G-01	COVER SHEET, VICINITY MAP & INDEX
2	G-02	GENERAL SYMBOLS, LEGEND & ABBREVIATIONS
3	G-03	SUMMARY OF QUANTITIES
4	G-04	EXISTING CONDITIONS & SITE CONTROL
CIVIL		
5	C-01	OVERALL PROJECT SITE PLAN
★ 6	C-02	TRAIL PLAN & PROFILE
7	C-03	CONSTRUCTION STAGING, SEQUENCING & DEMOLITION PLAN
8	C-04	BANK PLAN
9	C-05	CROSS SECTIONS I
10	C-06	CROSS SECTIONS II
LANDSCAPE		
11	L-01	LANDSCAPE PLAN
12	L-02	LANDSCAPE DETAILS & SCHEDULES
TRAIL		
13	T-01	TEMPORARY TRAIL ROUTING PLAN
★ 14	T-02	TRAIL DETAILS
EROSION AND SEDIMENT CONTROL		
15	EC-01	TEMPORARY EROSION & SEDIMENT CONTROL PLAN
16	EC-02	TEMPORARY EROSION & SEDIMENT CONTROL DETAILS

NOTE:
★ ASTERISK INDICATES THAT THIS SHEET IS NOT PART OF THIS SUBMITTAL



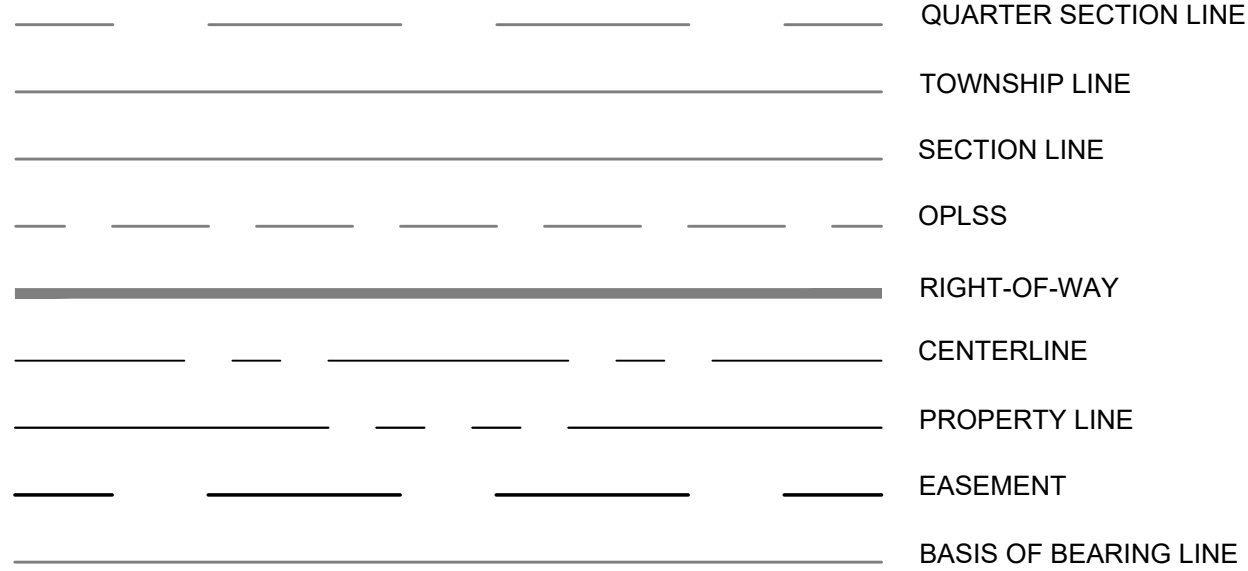
Know what's below.
Call before you dig.

(UNDERGROUND UTILITY LOCATIONS ARE APPROX.)

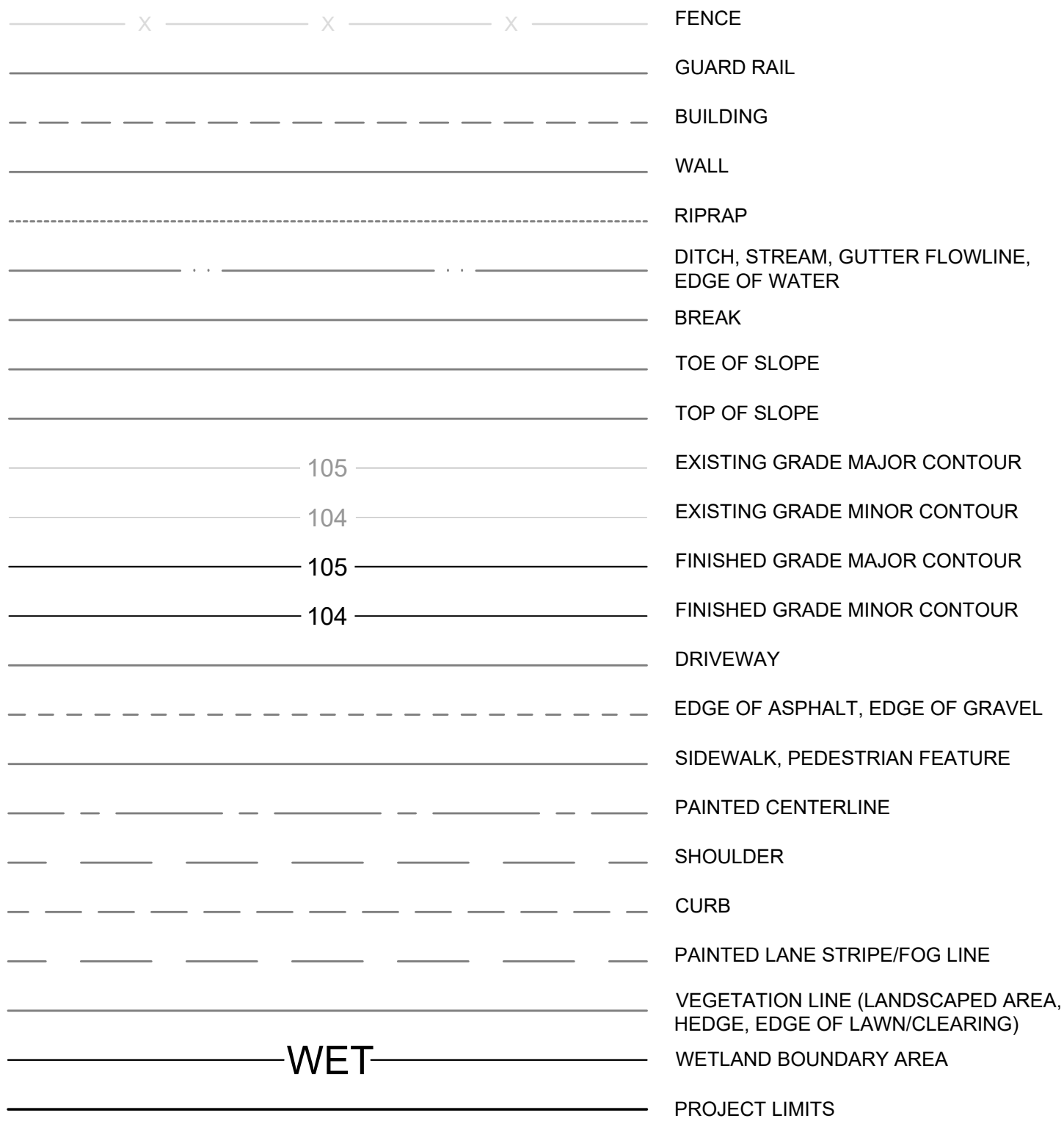
FIELD BOOK: SURVEYED: 1 ALIANCE SURVEY BASE MAP: CHECKED: DRAFT (NOT FOR CONSTRUCTION)	03/2024	NUM.	REVISION	BY	DATE	APPROVED:	----	PROJECT No. 10362891 CONTRACT No. XXXXXXX			 Department of Natural Resources and Parks Water and Land Resources Division Stormwater Services Section Capital Services Unit <i>Christie True, Director</i>	WLFL8 FORT DENT 2020 REPAIR PROJECT COVER SHEET, VICINITY MAP & INDEX	SHEET 01 OF 16 SHEETS
		NUM.	RECORD CHANGES APPROVED	BY	DATE	PROJECT MANAGER: ALEX ANDERSON – NHC	----						
		DESIGNED: JEREMY PAYNE – NHC	----			JOEL DARNELL – HDR	----						
		CAD DESIGN: SHAWN KUHNS – HDR	----										G-01

LINE TYPES

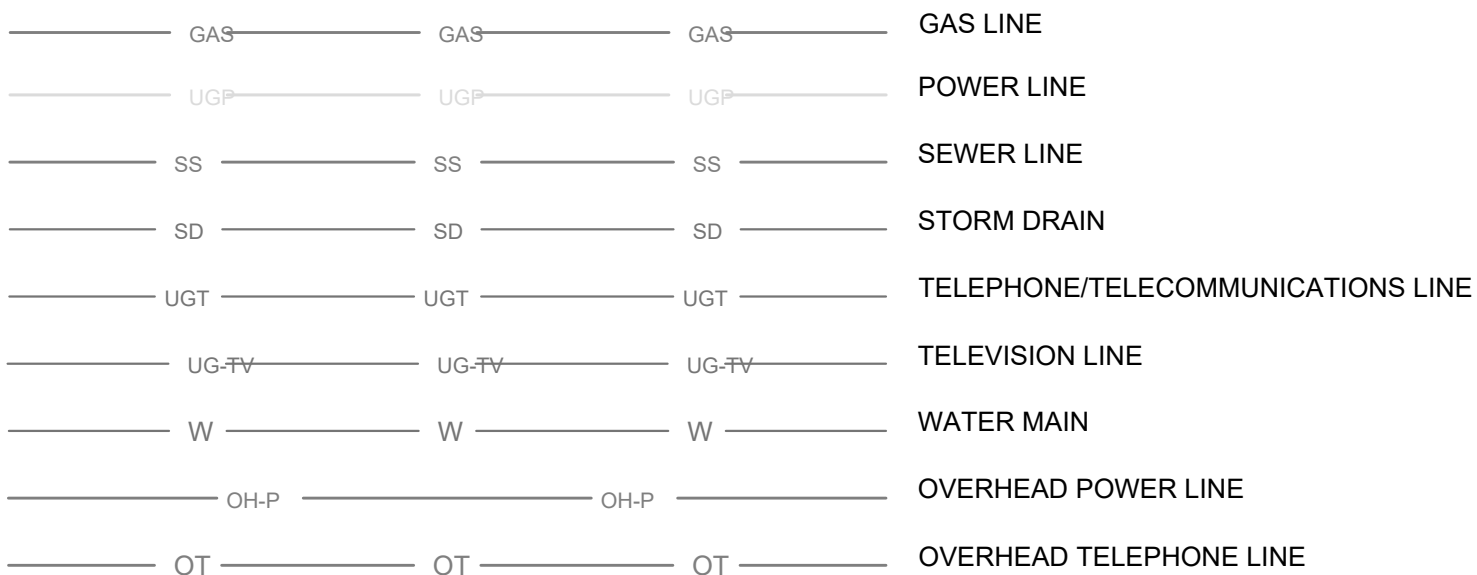
SURVEY



SURFACE FEATURES

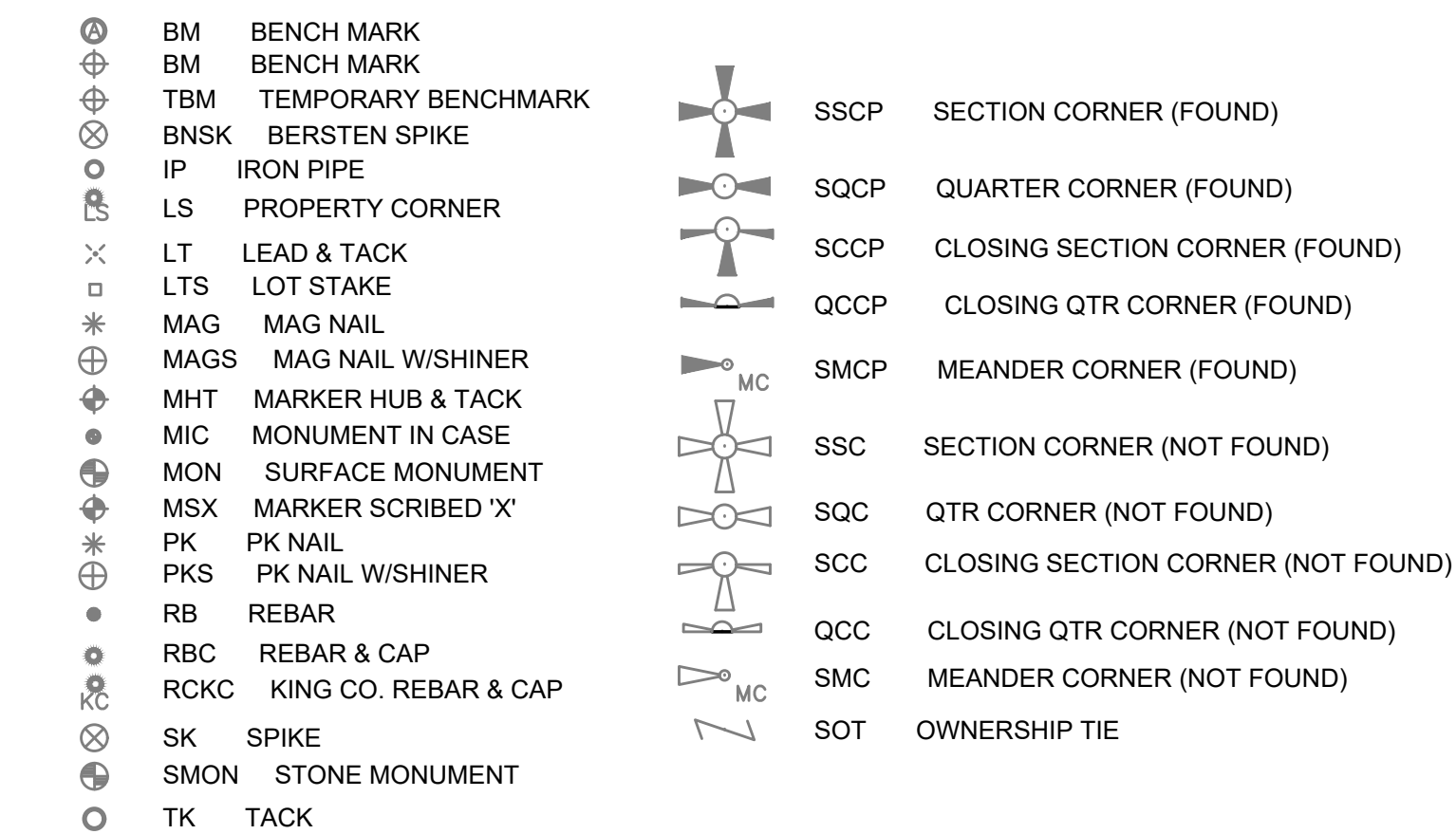


UTILITIES (EX.)



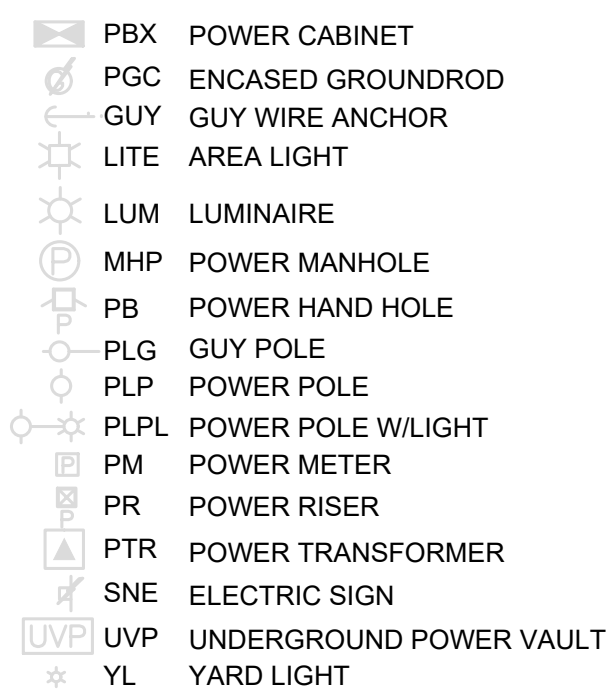
SYMBOLS

SURVEY SYMBOLS

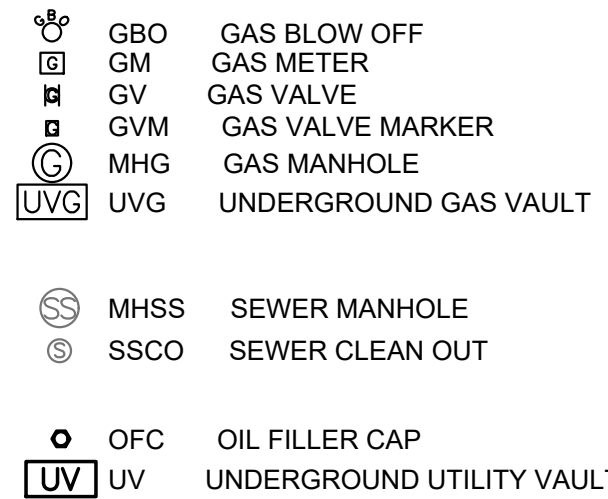


UTILITIES

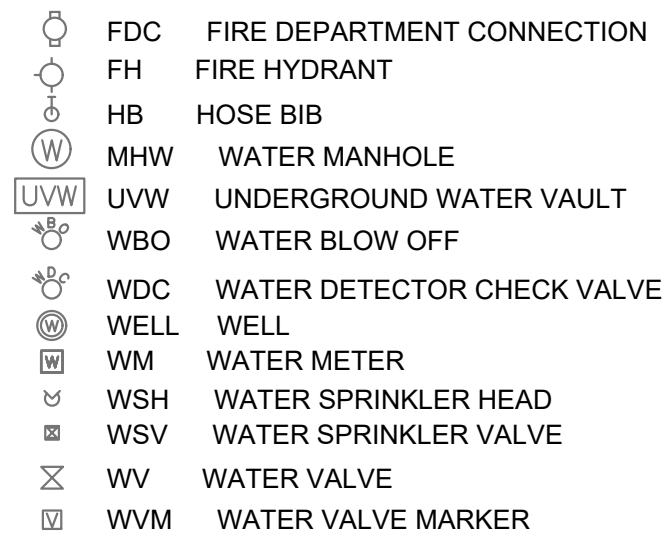
POWER SYMBOL



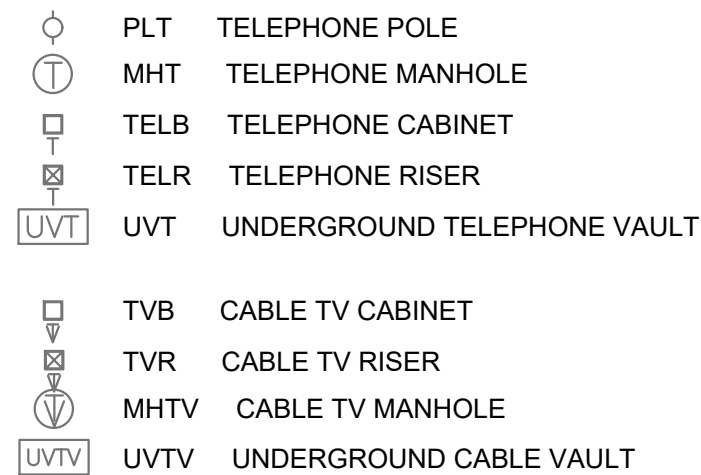
GAS, SEWER & MISC. SYMBOLS



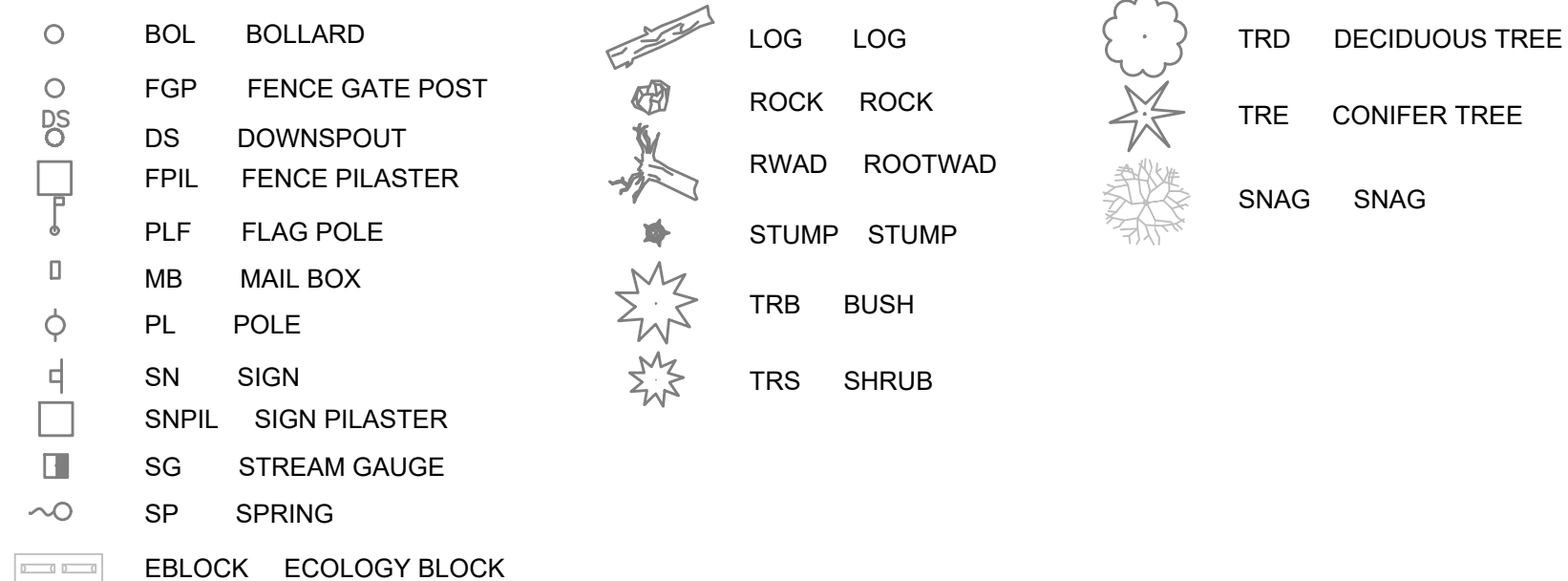
WATER SYMBOLS



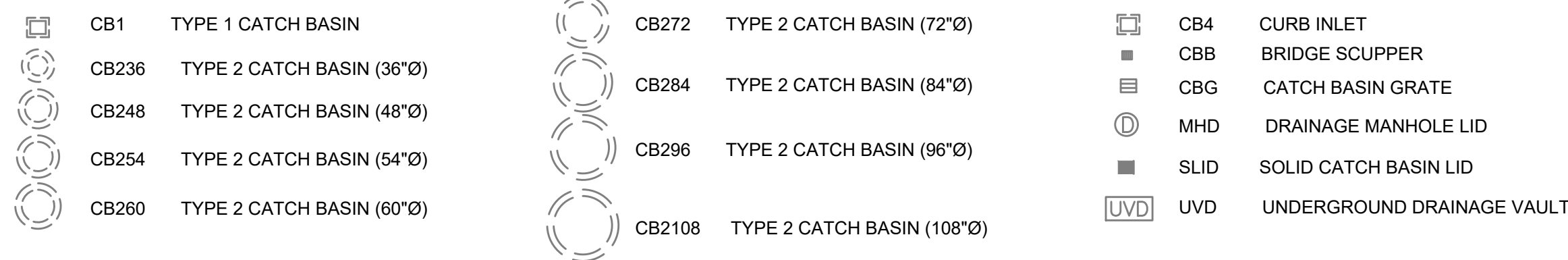
TELEPHONE & TELEVISION SYMBOLS



SURFACE FEATURES & LANDSCAPING SYMBOLS

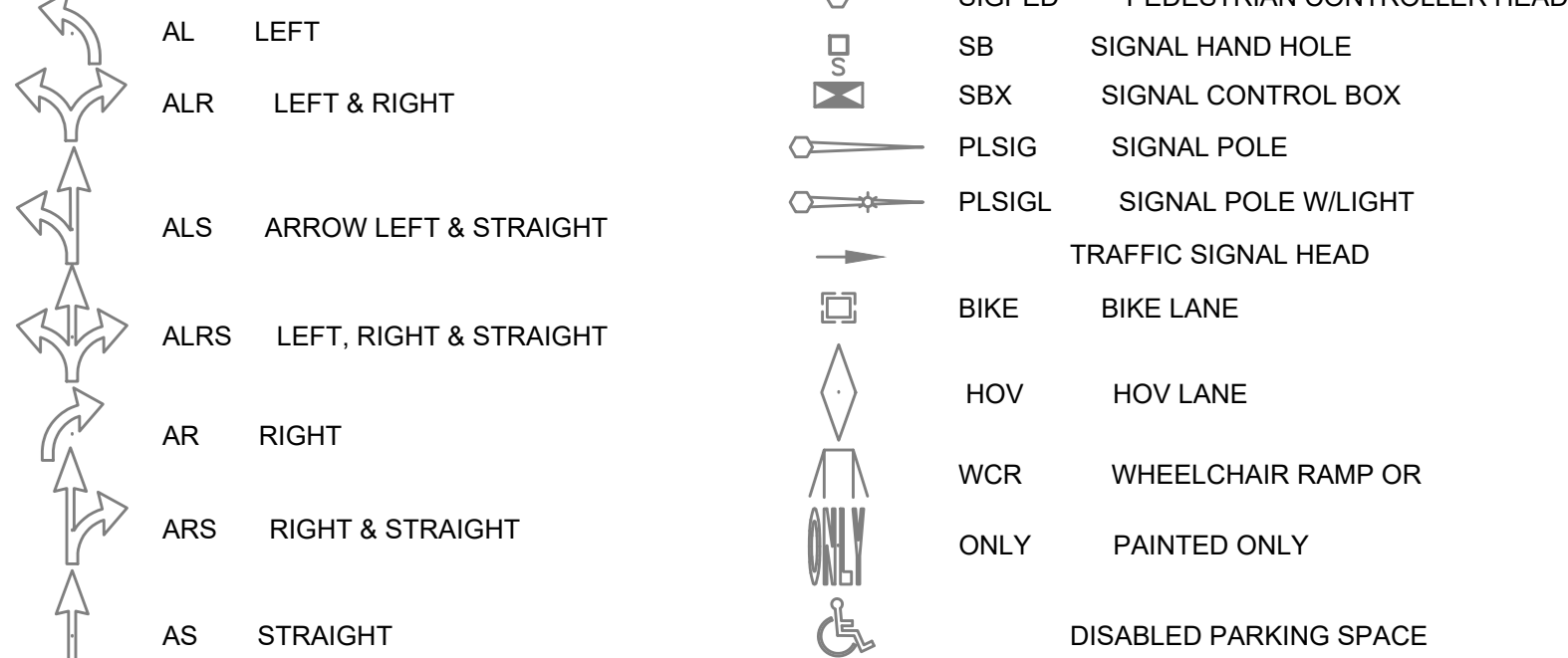


DRAINAGE



TRAFFIC & CHANNELIZATION

ARROWS

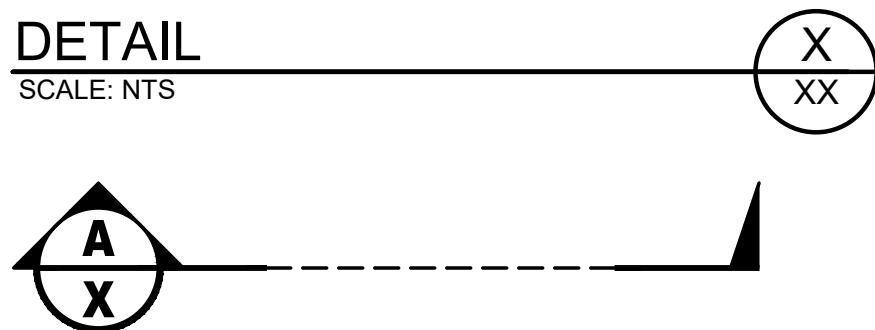


GENERAL SYMBOLS

PLAN (DESCRIPTION)

SCALE: NTS

PLAN TITLE WITH SCALE



DETAIL TITLE

SECTION CUT



DETAIL CALLOUT

DETAIL TAG

GENERAL TITLE

TITLE LABEL

ANNOTATION CALLOUT
WITH LEADER

		NUM.	REVISION	BY	DATE	APPROVED:	----	PROJECT No. 10362891		 		WLFL8 FORT DENT 2020 REPAIR PROJECT	GENERAL SYMBOLS, LEGEND & ABBREVIATIONS	SHEET	02	OF	16	SHEETS	G-02
FIELD BOOK:						PROJECT MANAGER:	JOEL DARNELL							----					
SURVEYED: 1 ALLIANCE	03/2024					DESIGNED:	JEREMY PAYNE							----					
SURVEY BASE MAP:							BRYAN COPP							----					
CHECKED:		-	-	-	-	CAD DESIGN:	SHAWN KUHN							----					
DRAFT (NOT FOR CONSTRUCTION)		NUM.	RECORD CHANGES APPROVED	BY	DATE														

Filename: KODNRPxTB.dwt | Layout: Model | Last Edited: 2018/FEB/7
Location: I:\O-ACAD MASTER\TitleBlock

CIVIL DESIGN TABLE		
ITEM	QUANTITY	NOTES
BOULDERS	110 EA	MINIMUM 3 TONS; ALL BELOW OHWM
ROOTWADS	75 EA	
NATIVE FILL (FLOODPLAIN BENCHES)	200 CY	
RIPRAP	675 CY	635 CY BELOW OHWM / 40 CY ABOVE OHWM
BIODEGRADABLE MATTING	2,500 SY	
CUT	8,300 CY	2,900 CY BELOW OHWM / 5,400 CY ABOVE OHWM
SILT CURTIN	650 LF	
SEIN NET	650 LF	
CRUSHED LEDGE ROCK	4,180 SF	
ASPHALT	13,589 SF	ASPHALT TO BE REPLACED AND NEW
ASPHALT (TO BE REMOVED)	9,585 SF	
IMPORTED FILL	850 CY	
CSTC	500 TONS	
COMPOST	2,800 SY	

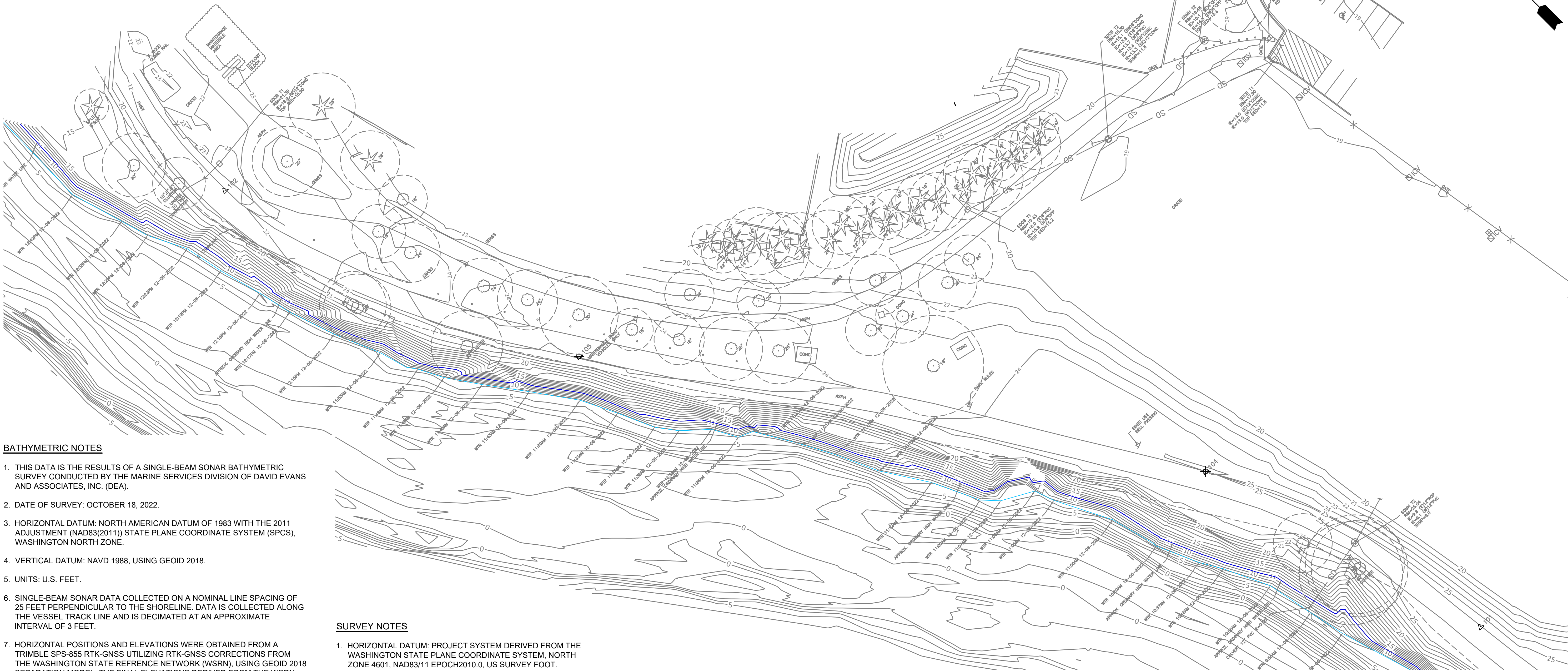
REGULATORY AND DESIGN HYDRAULIC CONDITIONS TABLE	
FLOW CONDITION	ELEVATION (ft)
REGULATORY 1% ANNUAL-CHANCE (100-YEAR) FLOOD	23.9
REGULATORY ORDINARY HIGH WATER/HIGH TIDE	11.0
MEAN LOWER LOW TIDE	4.5



Know what's below.
Call before you dig.

(UNDERGROUND UTILITY LOCATIONS ARE APPROX.)

		NUM.	REVISION	BY	DATE	APPROVED:	----	PROJECT No. 10362891			 King County Department of Natural Resources and Parks Water and Land Resources Division Stormwater Services Section Capital Services Unit <i>Christie True, Director</i>	WLFL8 FORT DENT 2020 REPAIR PROJECT	SHEET 03 OF 16 SHEETS	
FIELD BOOK:						PROJECT MANAGER: JOEL DARNELL	----							CONTRACT No. XXXXXXX
SURVEYED: 1 ALLIANCE	03/2024					DESIGNED: JEREMY PAYNE	----							
SURVEY BASE MAP:						BRYAN COPP	----							
CHECKED:						CAD DESIGN: SHAWN KUHNS	----							
DRAFT (NOT FOR CONSTRUCTION)		NUM.	RECORD CHANGES APPROVED	BY	DATE							SUMMARY OF QUANTITIES	G-03	



BATHYMETRIC NOTES

1. THIS DATA IS THE RESULTS OF A SINGLE-BEAM SONAR BATHYMETRIC SURVEY CONDUCTED BY THE MARINE SERVICES DIVISION OF DAVID EVANS AND ASSOCIATES, INC. (DEA).
2. DATE OF SURVEY: OCTOBER 18, 2022.
3. HORIZONTAL DATUM: NORTH AMERICAN DATUM OF 1983 WITH THE 2011 ADJUSTMENT (NAD83(2011)) STATE PLANE COORDINATE SYSTEM (SPCS), WASHINGTON NORTH ZONE.
4. VERTICAL DATUM: NAVD 1988, USING GEOID 2018.
5. UNITS: U.S. FEET.
6. SINGLE-BEAM SONAR DATA COLLECTED ON A NOMINAL LINE SPACING OF 25 FEET PERPENDICULAR TO THE SHORELINE. DATA IS COLLECTED ALONG THE VESSEL TRACK LINE AND IS DECIMATED AT AN APPROXIMATE INTERVAL OF 3 FEET.
7. HORIZONTAL POSITIONS AND ELEVATIONS WERE OBTAINED FROM A TRIMBLE SPS-855 RTK-GNSS UTILIZING RTK-GNSS CORRECTIONS FROM THE WASHINGTON STATE REFERENCE NETWORK (WSRN), USING GEOID 2018 SEPARATION MODEL. THE FINAL ELEVATIONS DERIVED FROM THE WSRN RTK CORRECTIONS WERE ADJUSTED BY SUBTRACTING 0.17 FEET TO AGREE WITH THE KING COUNTY CONTROL BASED ON AN AVERAGE BASED ON THE ANALYSIS OF THE OBSERVATIONS OF KING COUNTY CONTROL POINTS 1016, 1017, 2200 AND 2202.
8. BATHYMETRIC DATA WAS COLLECTED USING AN ODOM CV-100 SINGLE-BEAM ECHOSOUNDER, WITH A 4 DEGREE SINGLE BEAM TRANSDUCER, OPERATING AT 200 KHZ. AN ODOM DIGIBAR PRO WAS USED FOR WATER COLUMN SOUND VELOCITY CORRECTIONS.
9. THIS HYDROGRAPHIC SURVEY WAS COLLECTED IN ACCORDANCE TO THE U.S. ARMY CORPS OF ENGINEERS (USACE) HYDROGRAPHIC SURVEYING MANUAL EM1110-2-1003.
10. THIS BATHYMETRIC SURVEY IS REPRESENTATIVE OF THE CONDITION OF THE BOTTOM AT THE TIME OF THE SURVEY; THE CONDITION OF THE RIVER BOTTOM MAY CHANGE AT ANY TIME AFTER THE DATE OF THIS SURVEY.

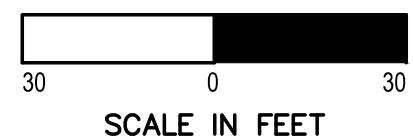
SURVEY NOTES

1. HORIZONTAL DATUM: PROJECT SYSTEM DERIVED FROM THE WASHINGTON STATE PLANE COORDINATE SYSTEM, NORTH ZONE 4601, NAD83/11 EPOCH2010.0, US SURVEY FOOT.
2. VERTICAL DATUM: NAVD88
3. BASIS OF BEARINGS: WASHINGTON STATE PLANE COORDINATE SYSTEM, NORTH ZONE 4601, NAD83/11, US SURVEY FOOT (GRID) S00° 26' 14"W [SET MAG/TAG (1-ALLIANCE #101) TO SET MAG/TAG (1-ALLIANCE #100)]
4. PROJECT BENCHMARK: FOUND WSDOT MONUMENT GP17405-62 ELEV = 58.665.
5. FIELD WORK FOR THIS SURVEY WAS PERFORMED IN OCTOBER 2022. MONUMENTS AND CONTROL POINTS SHOWN HEREIN WERE VISITED AND/OR SET IN OCTOBER 2022.
6. UPLAND CONTOURS SHOWN ARE DERIVED FROM DIRECT FIELD OBSERVATIONS.

LEGEND:

- ORDINARY HIGH WATER/HIGH TIDE (EL 11.0)
- WATER LINE 12-06-2022

PLAN



1-ALLIANCE CONTROL POINTS				
POINT #	NORTHING	EASTING	ELEVATION (NAVD88)	CODE
100	174464.24	1289685.34	23.39	MAG
101	174822.52	1289688.07	25.90	MAG
102	175532.85	1289343.83	21.78	MAG
103	175754.05	1289412.88	20.74	MAG
104	175003.22	1289637.67	25.02	MAG
105	175314.63	1289422.86	24.13	MAG

CONTRACTOR SHALL FIELD VERIFY EXISTING CONDITIONS. EXISTING UTILITIES MUST BE LOCATED AND PROTECTED BEFORE AND DURING CONSTRUCTION.

ATTENTION
IF ASSISTANCE IS NEEDED WITH NAVIGATING OR UTILIZING
THIS BASE MAP IN CIVIL 3D PLEASE CONTACT
1-ALLIANCE AT (425) 598-2200.



Know what's below.
Call before you dig.

(UNDERGROUND UTILITY LOCATIONS ARE APPROX.)

FIELD BOOK:	NUM.	REVISION	BY	DATE
SURVEYED: 1 ALLIANCE	03/2024			
SURVEY BASE MAP:				
CHECKED:				
DRAFT (NOT FOR CONSTRUCTION)				

APPROVED:	----
PROJECT MANAGER: JOEL DARNELL	----
DESIGNED: JEREMY PAYNE	----
BRYAN COPP	----
CAD DESIGN: SHAWN KUHNS	----

PROJECT No.	10362891
CONTRACT No.	XXXXXXX



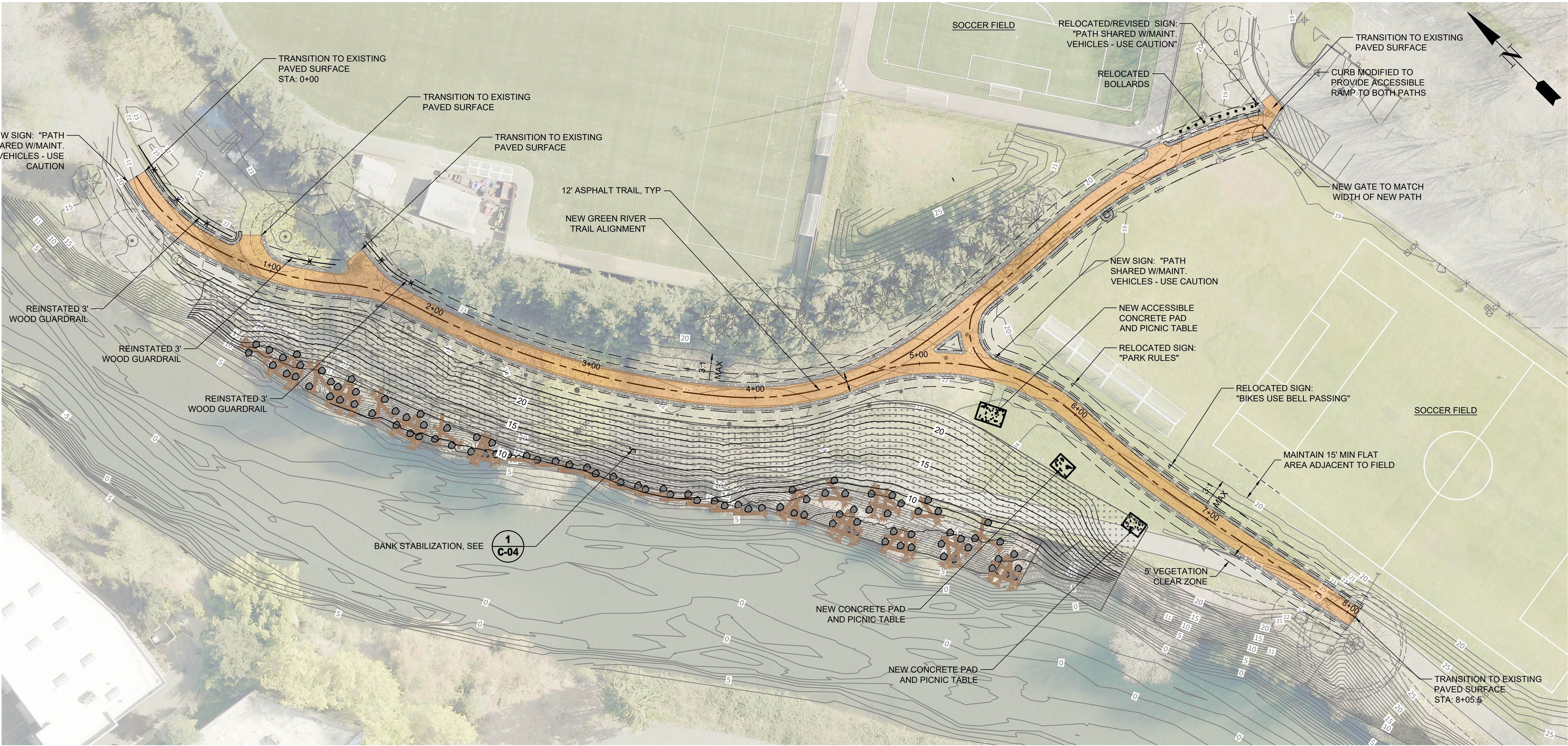
King County
Department of Natural Resources and Parks
Water and Land Resources Division
Stormwater Services Section
Capital Services Unit
Christie True, Director

**WLFL8 FORT DENT 2020
REPAIR PROJECT**

EXISTING CONDITIONS & SITE CONTROL

SHEET
04
OF
16
SHEETS
G-04

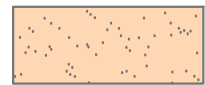
Filename: KODNRPXB.dwt | Layout: Model | Last Edited: 2018/FEB/7
Location: I:\O-ACAD MASTER\TitleBlock



NOTES

- CONSULT WITH ARBORIST FOR CRITICAL ROOT ZONE PROTECTION OF EXISTING TREES WITHIN 15' OF PAVED TRAIL AND FOR SELECTIVE PRUNING TO ESTABLISH VERTICAL CLEARANCE OVER TRAIL.
- EXISTING GRADES ASSUMED NOT TO EXCEED 5% - TO BE CONFIRMED DURING FINAL DESIGN.
- TRAIL TO HAVE 2% MAX. CROSS SLOPE FOR DRAINAGE.

LEGEND

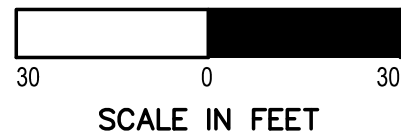


NEW/REPLACED GREEN RIVER TRAIL



NEW CRUSHED LEDGE ROCK SHOULDER

PLAN






SCALE IN FEET



Know what's below.
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		NUM.		REVISION		BY		DATE		APPROVED:		----		PROJECT No. 10362891						 King County Department of Natural Resources and Parks Water and Land Resources Division Stormwater Services Section Capital Services Unit <i>Christie True, Director</i>		WLFL8 FORT DENT 2020 REPAIR PROJECT		OVERALL PROJECT SITE PLAN		SHEET	
FIELD BOOK:												05															
SURVEYED: 1 ALLIANCE		03/2024										OF															
SURVEY BASE MAP:												16															
CHECKED:												SHEETS															
DRAFT (NOT FOR CONSTRUCTION)		NUM.		RECORD CHANGES APPROVED		BY		DATE		CAD DESIGN: SHAWN KUHNS – HDR		----												C-01			

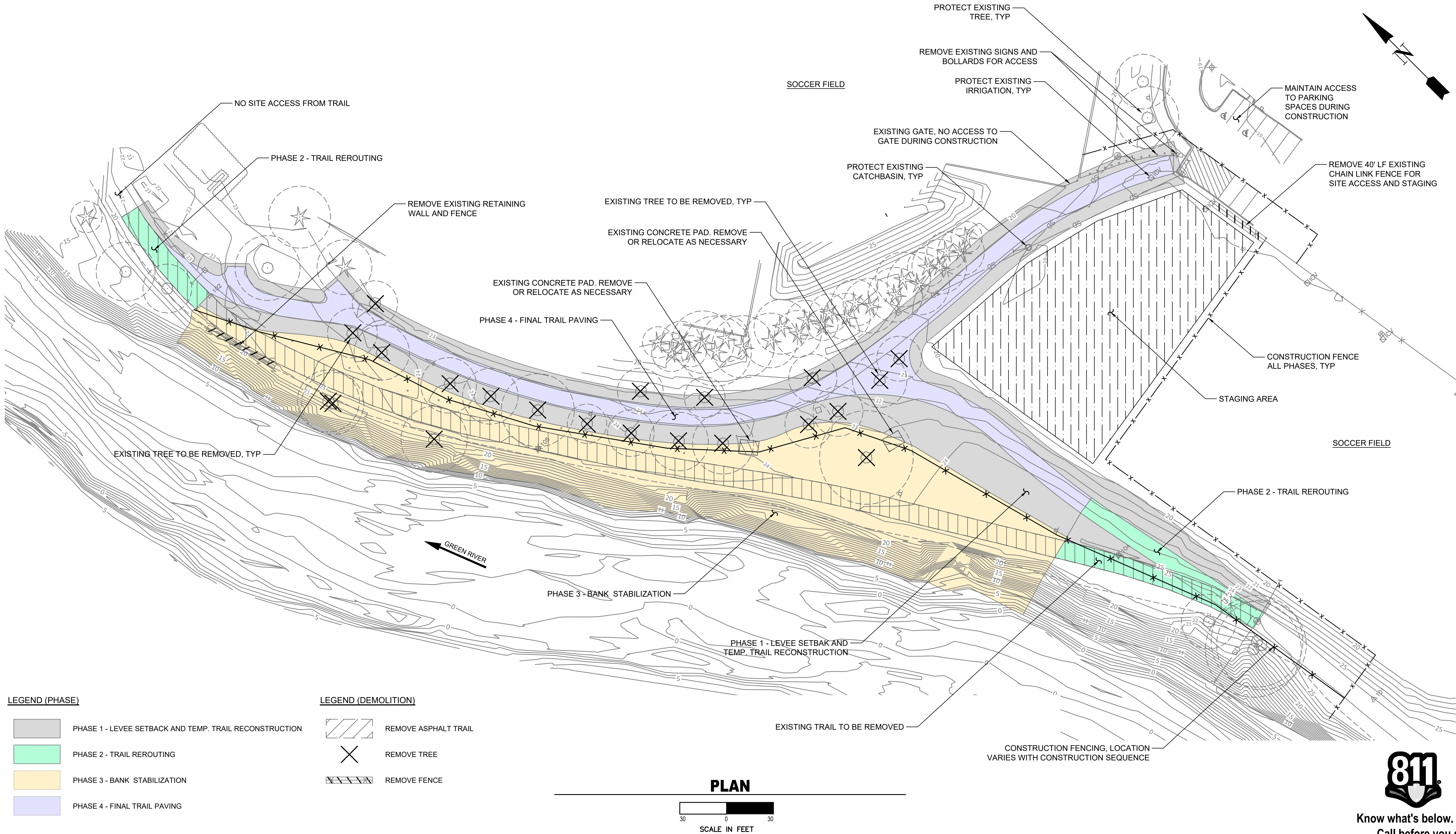


King County
Department of Natural Resources and Parks
Water and Land Resources Division
Stormwater Services Section
Capital Services Unit
Christie True, Director

WLFL8 FORT DENT 2020
REPAIR PROJECT

OVERALL PROJECT SITE PLAN

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Location: I:\O-ACAD MASTER\TitleBlock



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FIELD BOOK:		NUM.	REVISION	BY	DATE
SURVEYED: 1 ALLIANCE	03/2024				
SURVEY BASE MAP:					
CHECKED:					
DRAFT (NOT FOR CONSTRUCTION)		NUM.	RECORD CHANGES APPROVED	BY	DATE

APPROVED:	----
PROJECT MANAGER: JOEL DARNELL	----
DESIGNED: JEREMY PAYNE	----
BRYAN COPP	----
CAD DESIGN: SHAWN KUHNS	----

PROJECT No.	10362891
CONTRACT No.	XXXXXXX



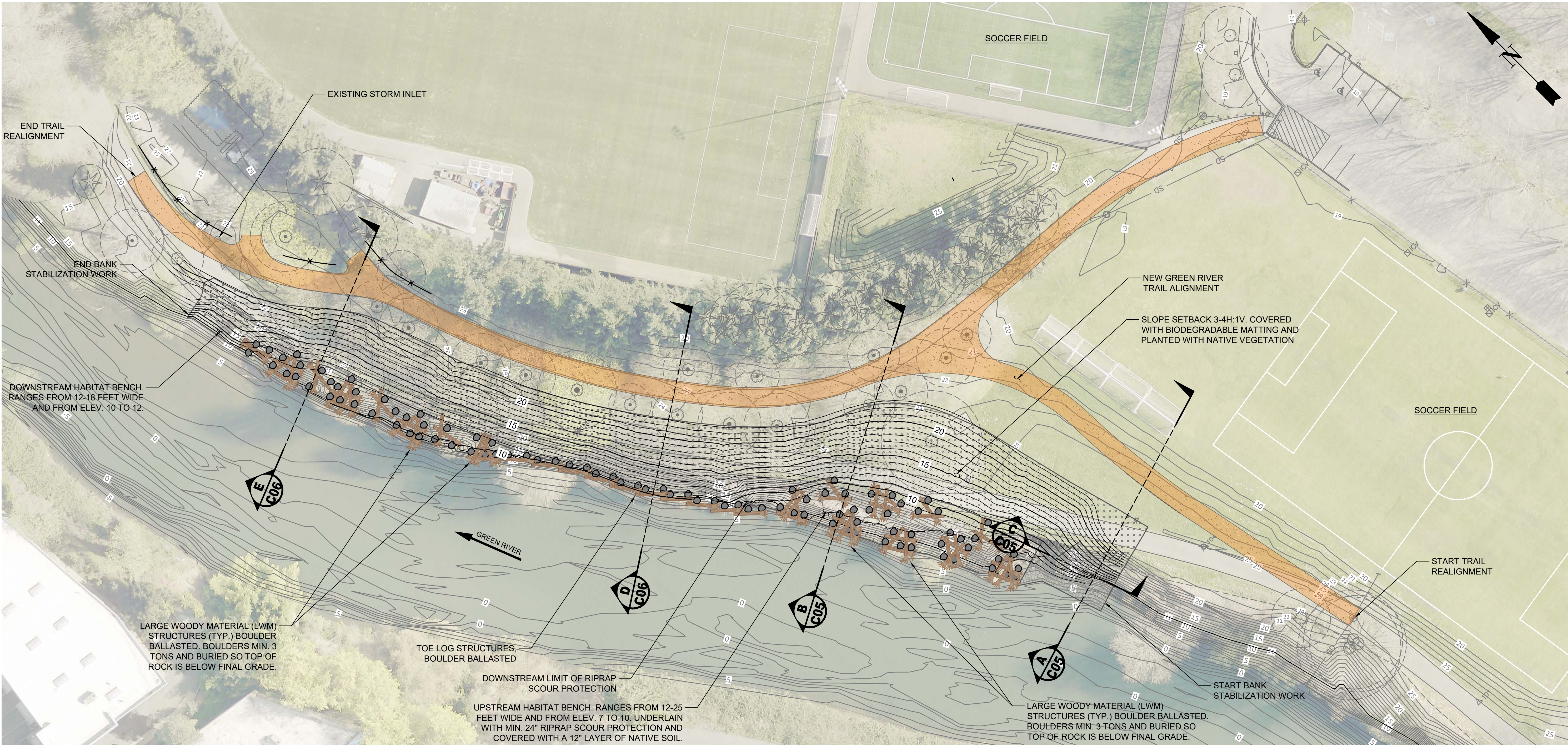
King County
Department of Natural Resources and Parks
Water and Land Resources Division
Stormwater Services Section
Capital Services Unit
Christie True, Director

**WLFL8 FORT DENT 2020
REPAIR PROJECT**

**CONSTRUCTION STAGING, SEQUENCING
& DEMOLITION PLAN**

SHEET	07
OF	16
SHEETS	
C-03	

Filename: KODNRPXB.dwt | Layout: Model | Last Edited: 2018/FEB/7
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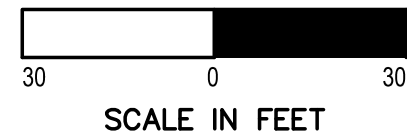
NOTES

1. RIPRAP SLOPE PROTECTION MIN. 24" WITH WILLOW ROWS. KEY IN ROCK AT UPSTREAM END TO PREVENT FLANKING.

LEGEND

- NEW/REPLACED GREEN RIVER TRAIL
- SLOPE SETBACK 3-4H:1V
- HABITAT BENCH
- RIP RAP SLOPE PROTECTION

PLAN



FIELD BOOK:	NUM.	REVISION	BY	DATE
SURVEYED: 1 ALLIANCE	03/2024			
SURVEY BASE MAP:				
CHECKED:				
DRAFT (NOT FOR CONSTRUCTION)				

APPROVED:	----
PROJECT MANAGER: ALEX ANDERSON - NHC	----
DESIGNED: JEREMY PAYNE - NHC	----
JOEL DARNELL - HDR	----
CAD DESIGN: SHAWN KUHNS - HDR	----

PROJECT No.	10362891
CONTRACT No.	XXXXXXX



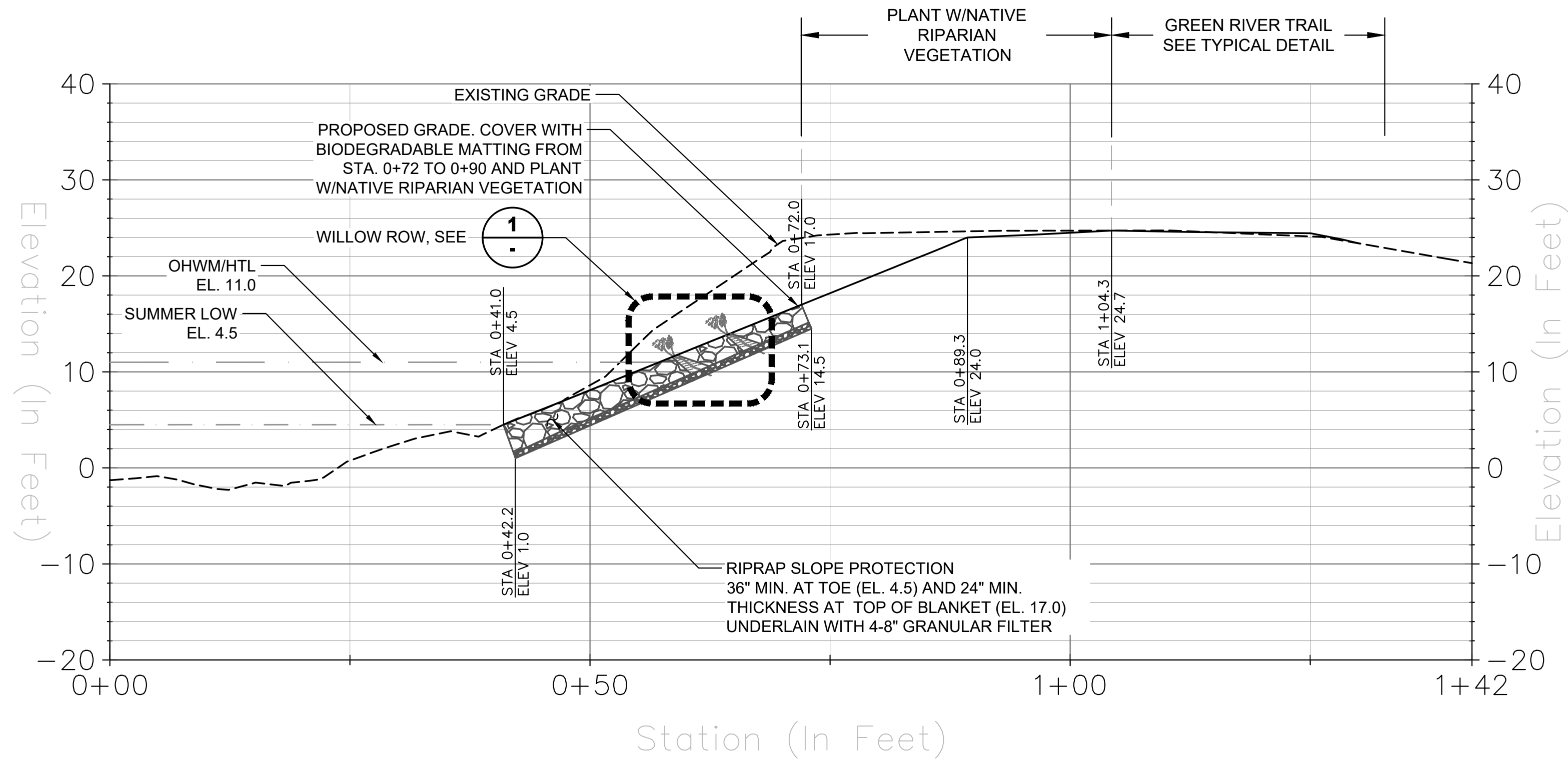
WLFL8 FORT DENT 2020 REPAIR PROJECT
BANK PLAN

SHEET 08 OF 16 SHEETS C-04
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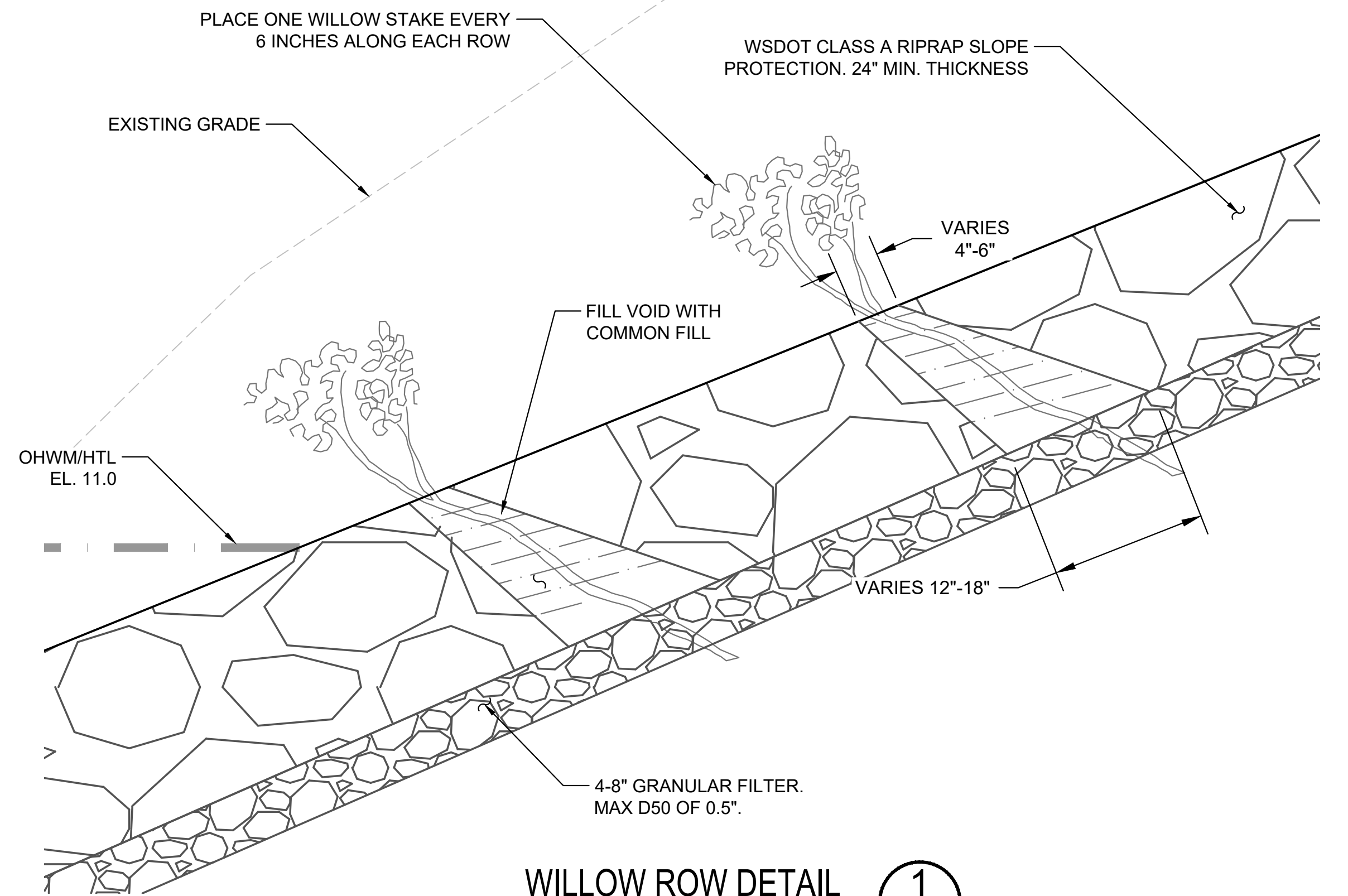


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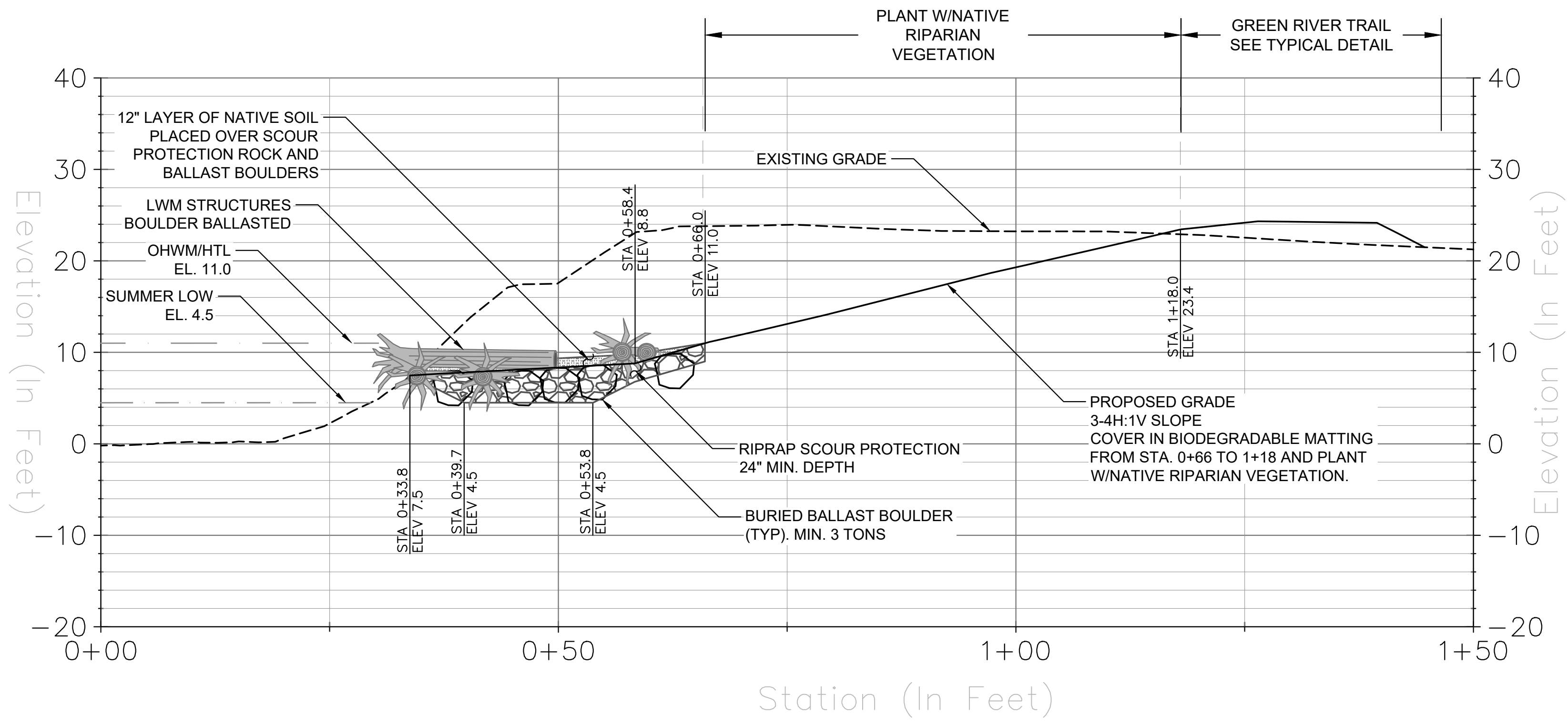
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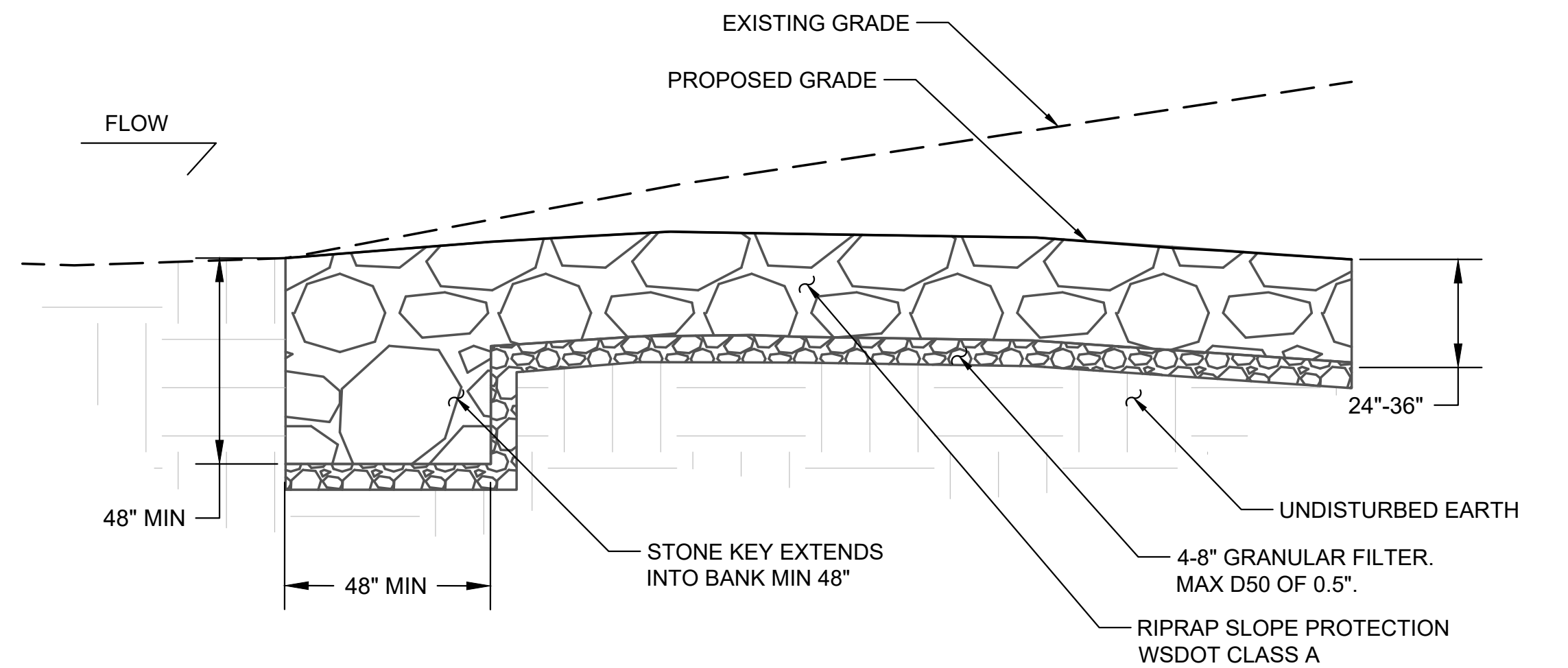
SECTION A
1" = 10'
A
C-04



WILLOW ROW DETAIL
NOT TO SCALE
1



SECTION B
1" = 10'
B
C-04



SECTION C - UPSTREAM RIPRAP KEY
NOT TO SCALE
C
C-04



Know what's below.
Call before you dig.

(UNDERGROUND UTILITY LOCATIONS ARE APPROX.)

FIELD BOOK:	NUM.	REVISION	BY	DATE
SURVEYED: 1 ALIANCE				
SURVEY BASE MAP:				
CHECKED:				
DRAFT (NOT FOR CONSTRUCTION)				

APPROVED:	----
PROJECT MANAGER: JOEL DARNELL	----
DESIGNED: JEREMY PAYNE	----
BRYAN COPP	----
CAD DESIGN: SHAWN KUHNS	----

PROJECT No.	10362891
CONTRACT No.	XXXXXXX



WLFL8 FORT DENT 2020 REPAIR PROJECT
CROSS SECTIONS I

SHEET 09 OF 16 SHEETS C-05
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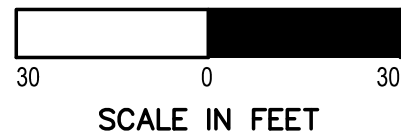
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LEGEND

- | | | | |
|--|--------------------------------|--|--------------------------------------|
| | NEW DECIDUOUS TREE | | LIVE STAKE MIX (EL 11 TO EL 15) |
| | NEW CONIFEROUS TREE | | FORESTED RIPARIAN BUFFER MIX (EL15+) |
| | NEW/REPLACED GREEN RIVER TRAIL | | LOW RIPARIAN BUFFER MIX |
| | FILTER STRIP (CAVFS) | | SEEDDED LAWN |

PLAN



Know what's below.
Call before you dig.

(UNDERGROUND UTILITY LOCATIONS ARE APPROX.)

FIELD BOOK:	
SURVEYED: 1 ALLIANCE	03/2024
SURVEY BASE MAP:	
CHECKED:	
DRAFT	
(NOT FOR CONSTRUCTION)	

NUM.	REVISION	BY	DATE
NUM.	RECORD CHANGES APPROVED	BY	DATE

APPROVED:	TY JOHNSON	----
PROJECT MANAGER:	DAVE CLINE	----
DESIGNED:	JOEL DARNELL	----
	BRYAN COPP	----
CAD DESIGN:	SHAWN KUHNS	----

PROJECT No.	10362891
CONTRACT No.	XXXXXXX



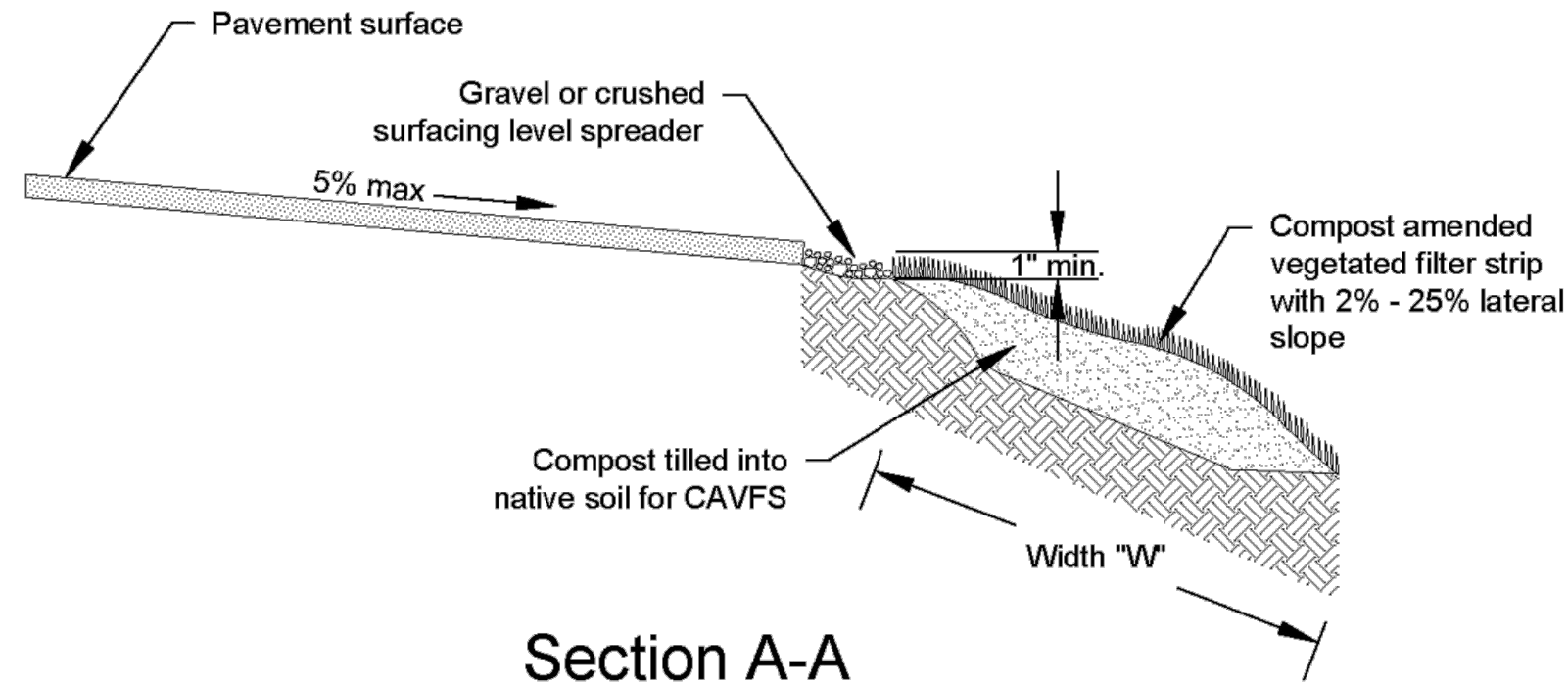
King County
Department of Natural Resources and Parks
Water and Land Resources Division
Stormwater Services Section
Capital Services Unit
Christie True, Director

**WLFL8 FORT DENT 2020
REPAIR PROJECT**

LANDSCAPE PLAN

SHEET
11
OF
16
SHEETS
L-01

TREES		WET CLASS	STOCK TYPE	SPACING O.C. (FT)
Acer macrophyllum	Big leaf maple	FACU	No. 1 Con	12
Fraxinus latifolia	Oregon ash	FACU	No. 1 Con	12
Picea sitchensis	Sitka spruce	FAC	No. 1 Con	12
Populus balsamifera var. trichocarpa	Cottonwood	FACW	No. 1 Con	12
Pseudotsuga menziesii	Douglas fir	FACU	No. 1 Con	12
Thuja plicata	West. Red Cedar	FAC	No. 1 Con	12
Tsuga heterophylla	Western Hemlock	FAC	No. 1 Con	12
SMALL TREES AND SHRUBS				
Acer circinatum	Vine maple	FACU	No. 1 Con	4
Mahonia aquifolium	Tall Oregon Grape		No. 1 Con	4
Malus fusca	Pacific crabapple	FACW	No. 1 Con	4
Ceanothus cerasifolius	Indian Plum	FAC-	No. 1 Con	4
Physocarpus opulifolius	Pacific ninebark	FACU	No. 1 Con	4
Rhamnus purshiana	Cascara	FACW-	No. 1 Con	4
Rubus Spectabilis	Salmonberry	FACW	No. 1 Con	4
Sambucus racemosa	Red elderberry	FAC-	No. 1 Con	4
Symphoricarpos alba	Snowberry	FACU	No. 1 Con	4
GROUNDCOVERS				
Athyrium filix-femina	Lady fern	NI	No. 1 Con	2
Blechnum spicant	Deer fern	FAC	No. 1 Con	2
Gaultheria Shallon	Salal		No. 1 Con	2
Polystichum munitum	Sword Fern	FAC+	No. 1 Con	2

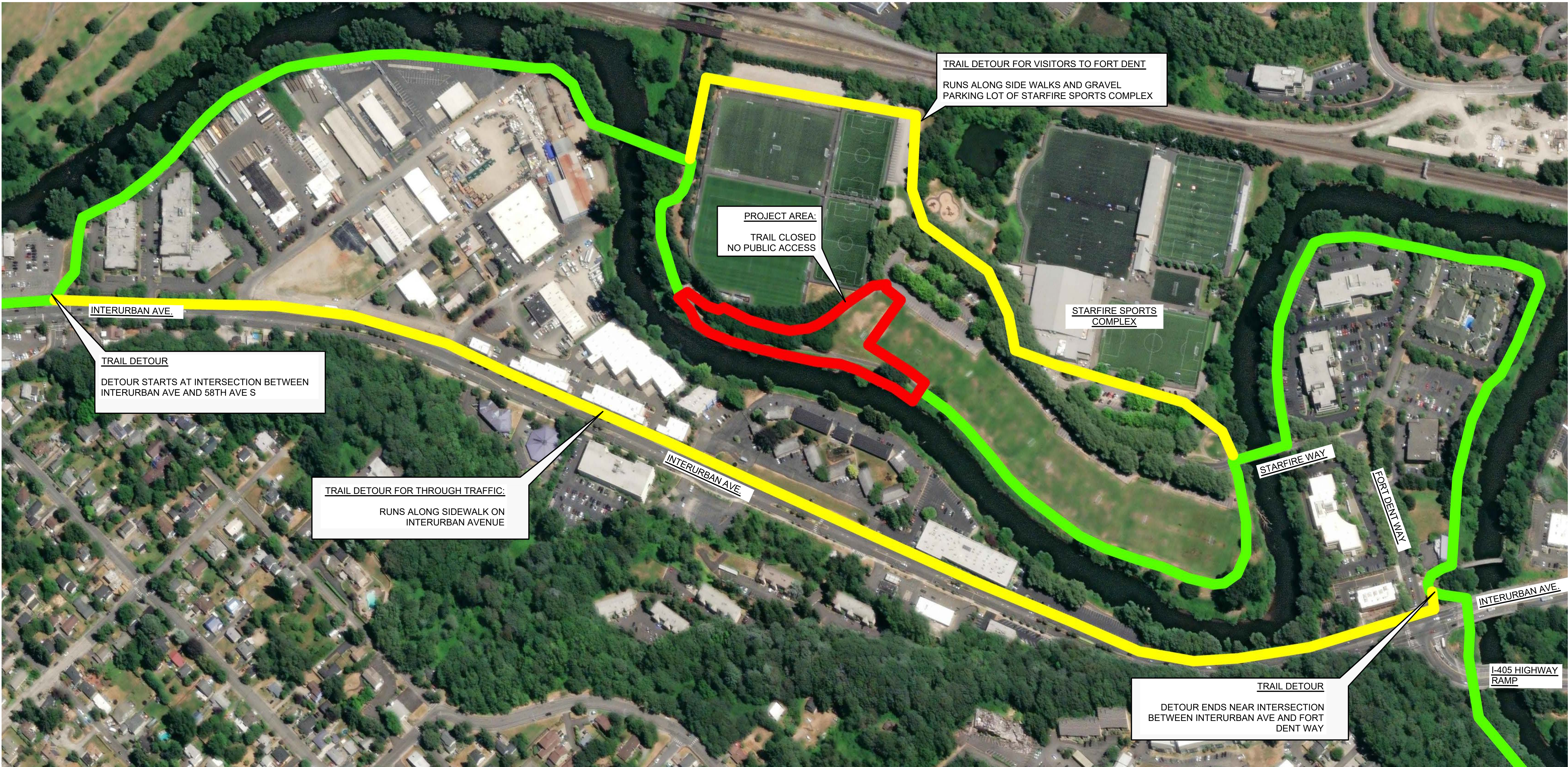


LIVE STAKE (LS)		WET CLASS	SPACING O.C. (FT)	
Cornus Sericea	Red tig Dogwood	FACW	3	
Salix lasiandra	Pacific Willow	FACW	3	
Salix scouleriani	Scouler's Willow	FAC	3	
Salix sitchensis	Sitka willow	FACW	3	

SMALL TREES AND SHRUBS		WET CLASS	STOCK TYPE	SPACING O.C. (FT)
Rubus parviflorus	Thimbleberry	FAC	No. 1 Con	4
Symphoricarpos	Snowberry	FACU	No. 1 Con	4
GROUNDCOVERS				
Athyrium filix-femina	Lady fern	NI	No. 1 Con	2
Blechnum spicant	Deer fern	FAC	No. 1 Con	2
Gaultheria Shallon	Salal		No. 1 Con	2
Mahonia Nervosa	Oregon grape		No. 1 Con	2

Section A-A

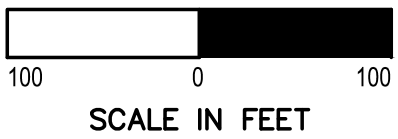
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Location: I:\O-ACAD MASTER\TitleBlock



LEGEND

- TRAIL OPEN
- TRAIL CLOSED
- TRAIL DETOUR

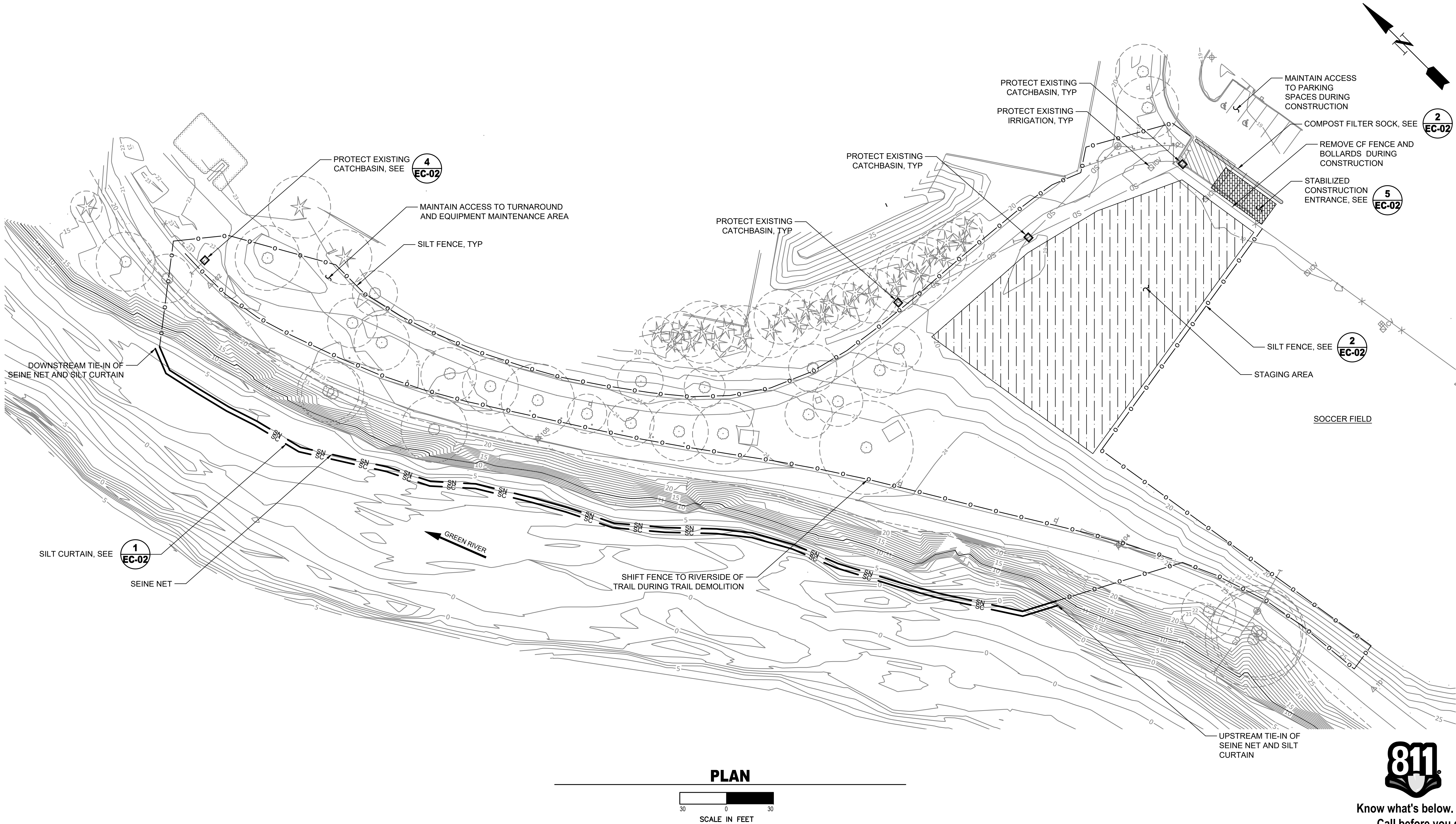
PLAN



		NUM.	REVISION		BY	DATE	APPROVED: TY JOHNSON	----	PROJECT No. 10362891			 King County Department of Natural Resources and Parks Water and Land Resources Division Stormwater Services Section Capital Services Unit <i>Christie True, Director</i>	WLFL8 FORT DENT 2020 REPAIR PROJECT	TEMPORARY TRAIL ROUTING PLAN	SHEET 13 OF 16 SHEETS T-01	
FIELD BOOK: _____								PROJECT MANAGER: DAVE CLINE								----
SURVEYED: 1 ALIANCE		03/2024						DESIGNED: JOEL DARNELL								----
SURVEY BASE MAP: _____								BRYAN COPP								----
CHECKED: _____									CONTRACT No. XXXXXXX			 King County Department of Natural Resources and Parks Water and Land Resources Division Stormwater Services Section Capital Services Unit <i>Christie True, Director</i>	WLFL8 FORT DENT 2020 REPAIR PROJECT	TEMPORARY TRAIL ROUTING PLAN	SHEET 13 OF 16 SHEETS T-01	
DRAFT (NOT FOR CONSTRUCTION)		NUM.	RECORD CHANGES APPROVED		BY	DATE	CAD DESIGN: SHAWN KUHNS	----								


Know what's below.
Call before you dig.
(UNDERGROUND UTILITY LOCATIONS ARE APPROX.)

Filename: KODNRPXB.dwt | Layout: Model | Last Edited: 2018/FEB/7
Location: I:\O-ACAD MASTER\TitleBlock



Know what's below.
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FIELD BOOK:	
SURVEYED: 1 ALLIANCE	03/2024
SURVEY BASE MAP:	
CHECKED:	
DRAFT (NOT FOR CONSTRUCTION)	

NUM.	REVISION	BY	DATE
NUM.	RECORD CHANGES APPROVED	BY	DATE

APPROVED:	TY JOHNSON	----
PROJECT MANAGER:	DAVE CLINE	----
DESIGNED:	JOEL DARNELL	----
	BRYAN COPP	----
CAD DESIGN:	SHAWN KUHNS	----

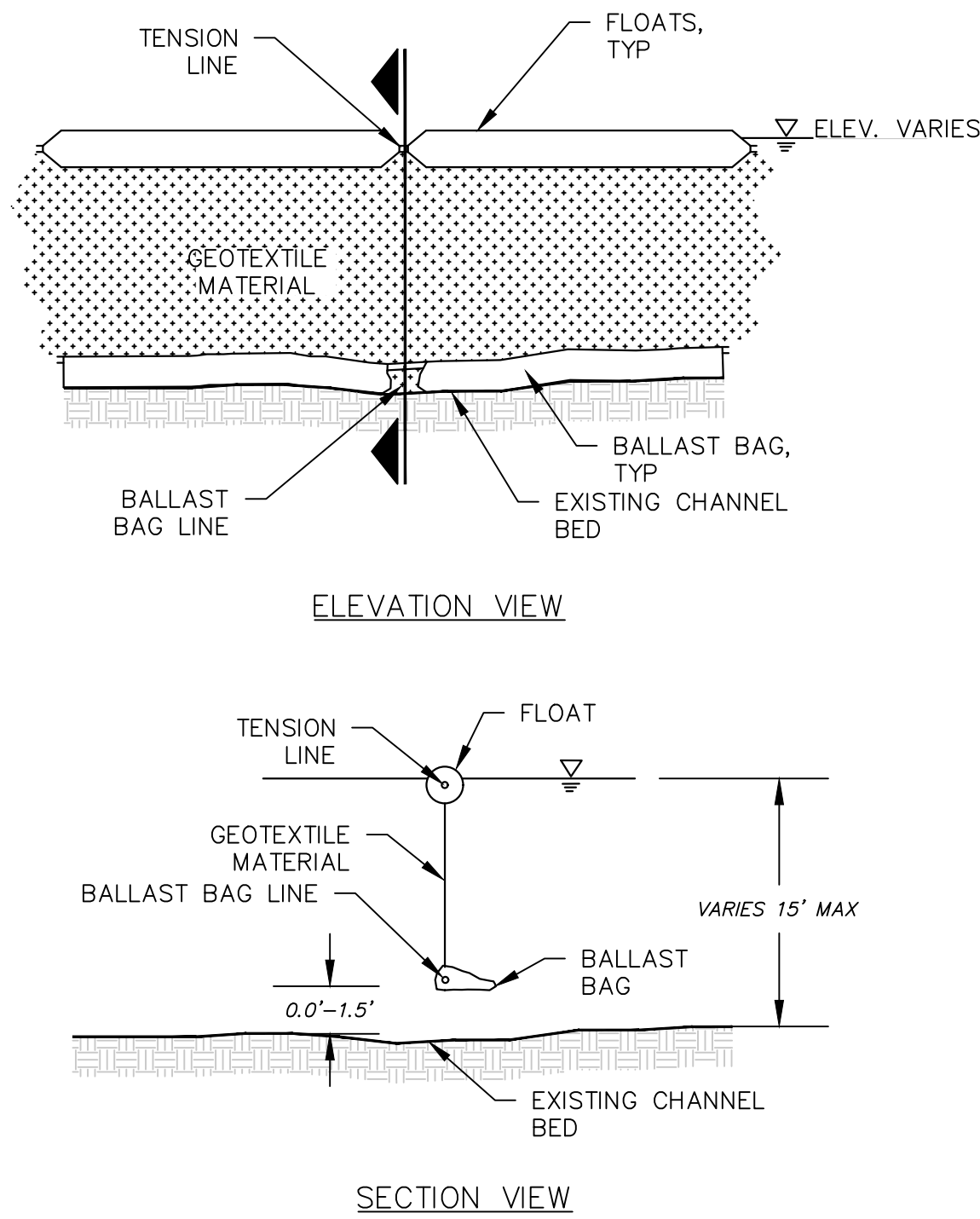
PROJECT No.	10362891
CONTRACT No.	XXXXXXX



King County
Department of Natural Resources and Parks
Water and Land Resources Division
Stormwater Services Section
Capital Services Unit
Christie True, Director

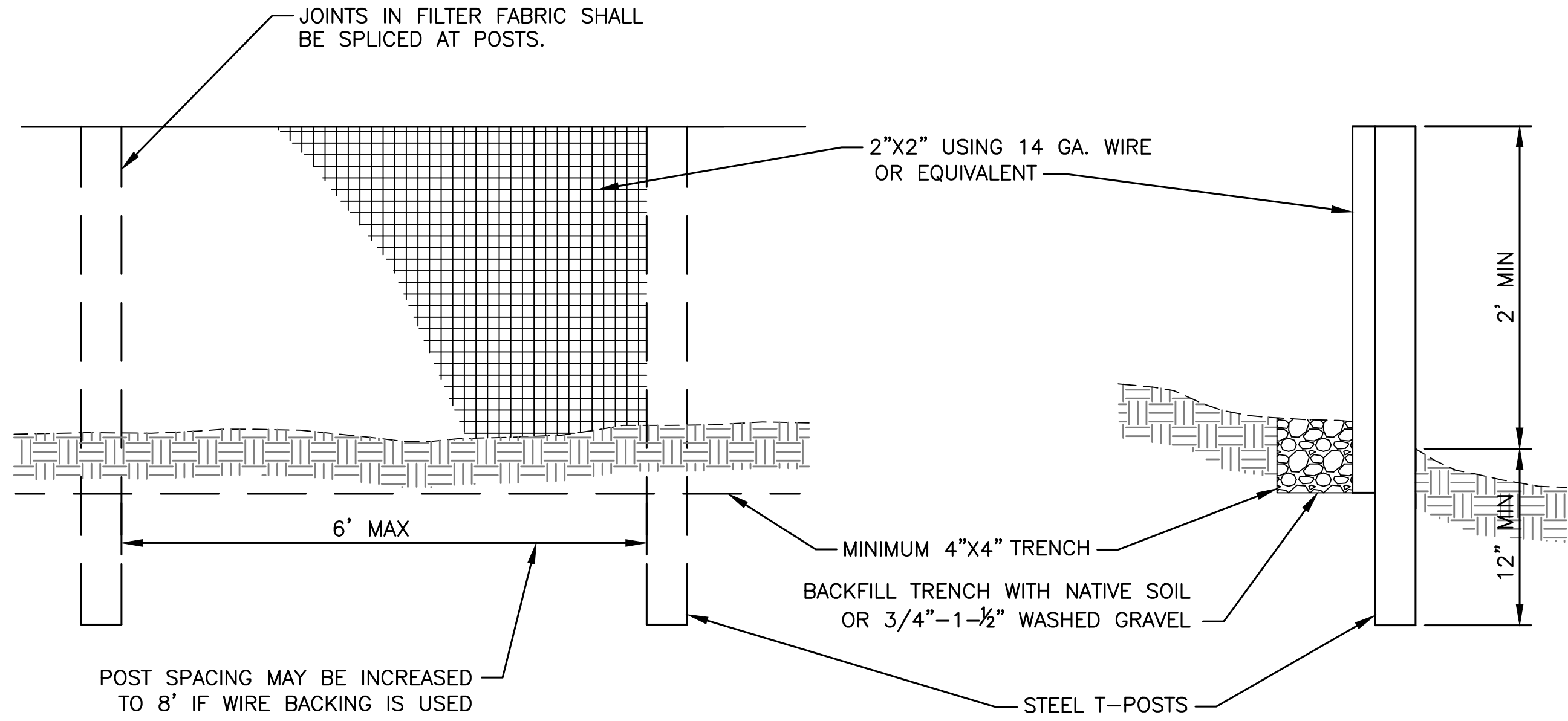
**WLFL8 FORT DENT 2020
REPAIR PROJECT**

TEMPORARY EROSION & SEDIMENT CONTROL PLAN



SILT CURTAIN
SCALE: NTS

1
EC-01



- NOTES:
- SILT FENCES SHALL BE INSTALLED ALONG CONTOUR WHENEVER POSSIBLE.

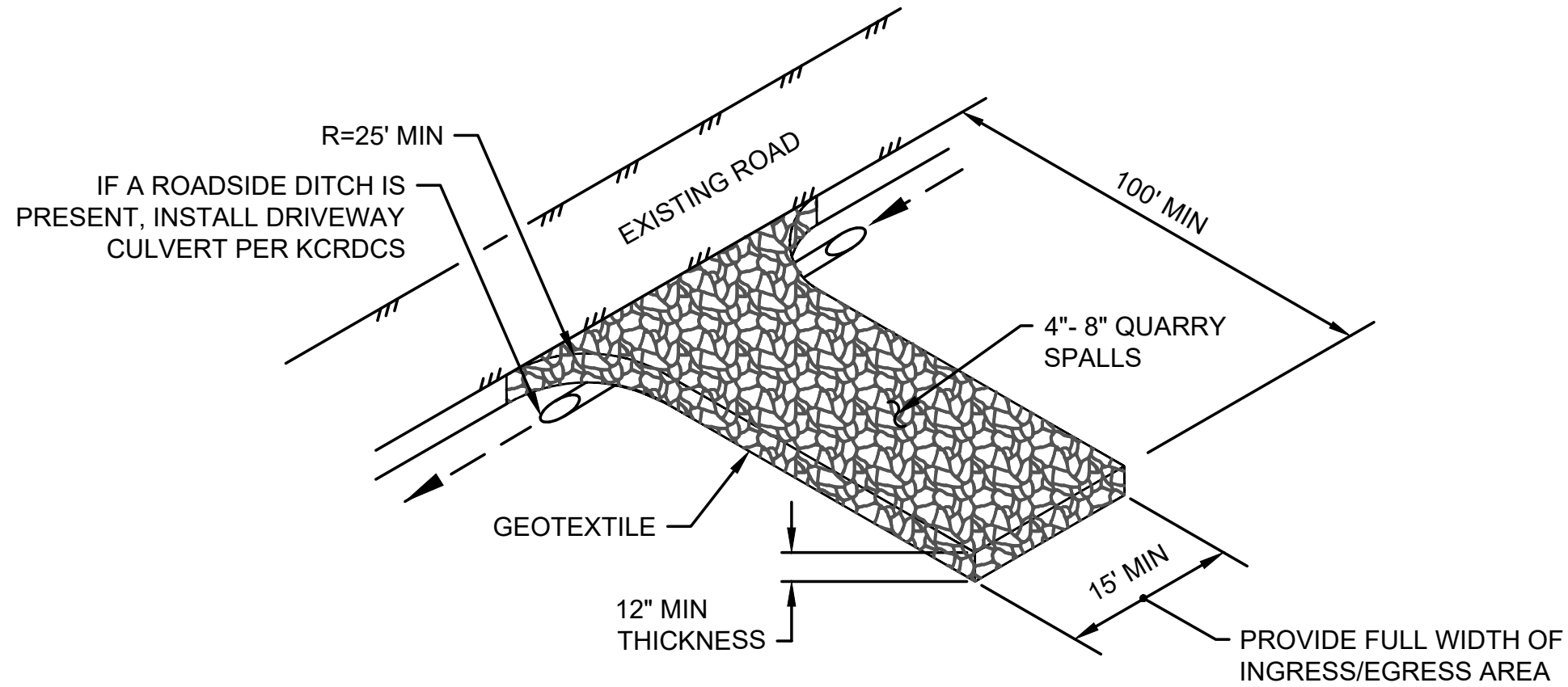
SILT FENCE
SCALE: NTS

2
EC-01

(TO BE ADDED)

FILTER SOCK
SCALE: NTS

3
EC-01



- NOTES:
- PER KING COUNTY ROAD DESIGN AND CONSTRUCTION STANDARDS (KCRDCS), DRIVEWAYS SHALL BE PAVED TO EDGE OF R-O-W PRIOR TO INSTALLATION OF THE CONSTRUCTION ENTRANCE TO AVOID DAMAGING OF THE ROADWAY.
 - IT IS RECOMMENDED THAT THE ENTRANCE BE CROWNED SO THAT RUNOFF DRAINS OFF THE PAD.

(TO BE ADDED)

CATCHBASIN PROTECTION
SCALE: NTS

4
EC-01

CONSTRUCTION ENTRANCE
SCALE: NTS

5
EC-01



Know what's below.
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		NUM.	REVISION	BY	DATE	APPROVED:	----	PROJECT No. 10362891			 King County Department of Natural Resources and Parks Water and Land Resources Division Stormwater Services Section Capital Services Unit <i>Christie True, Director</i>	WLFL8 FORT DENT 2020 REPAIR PROJECT	TEMPORARY EROSION & SEDIMENT CONTROL DETAILS	SHEET
FIELD BOOK:						----	16							
SURVEYED: 1 ALLIANCE	03/2024					PROJECT MANAGER: ALEX ANDERSON – NHC	----							OF
SURVEY BASE MAP:						DESIGNED: JEREMY PAYNE – NHC	----							16
CHECKED:						JOEL DARNELL – HDR	----	CONTRACT No. XXXXXXXX					SHEETS	
DRAFT (NOT FOR CONSTRUCTION)		NUM.	RECORD CHANGES APPROVED	BY	DATE	CAD DESIGN: SHAWN KUHNS – HDR	----							EC-02