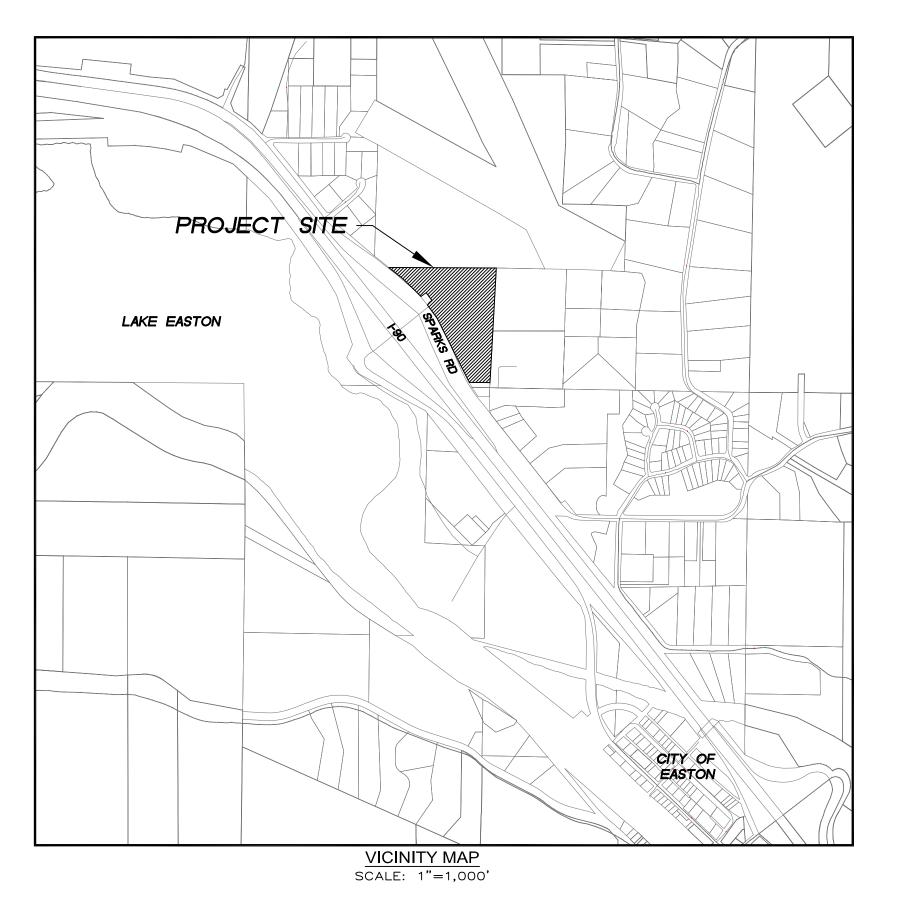
### SPARKS ROAD

PTN. OF SE 1/4 OF SW 1/4 OF SECTION 2, T.20 N., R. 13 E., W.M. KITTITAS COUNTY, STATE OF WASHINGTON



ABBREVIATIONS: AD — AREA DRAIN ADJ - ADJACENT INV – INVERT ANSI — AMERCIAN NATIONAL STANDARDS INSTITUTE - I FNGTH APPROX - APPROXIMATE(LY) LB, # - POUND(S ASPH — ASPHALT LF - LINEAR FEET ASTM - AMERICAN SOCIETY OF TESTING AND MATERIALS MAX - MAXIMUN BM - BENCHMARK MH - MANHOLE BNDY - BOUNDARY MIN — MINIMUM BVC — BEGINNING OF VERTICAL CURVE N - NORTH(ING)BVCE - BEGIN VERTICAL CURVE ELEVATION N.T.S. - NOT TO SCALE BVCS - BEGIN VERTICAL CURVE STATION O.D. - OUTSIDE DIAMETER PC - POINT OF CURVATURE CB — CATCH BASIN PI - POINT OF INTERSECTION CF - CUBIC FEET (FOOT) CIP - CAST IRON PIPE . — PROPERTY LIN - CLASS PT - POINT OF TANGENCY C/L - CENTER LINE PVC - POLYVINYL CHLORIDE PVI — POINT OF VERTICAL INTERSECTION CMP — CORRUGATED METAL PIPE PVMT - PAVEMENT C. CONC - CONCRETE CP - CONTROL POINT PVT — POINT OF VERTICAL TANGENT CFS — CUBIC FEET PER SECOND QTY - QUANTITY CY — CUBIC YARD RAD (R) — RADIUS DIP - DUCTILE IRON PIPE RCP - REINFORCED CONCRETE PIPE DIA(S) — DIAMETER RD — ROAD

ROW - RIGHT-OF-WAY

SD - STORM DRAIN SF - SQUARE FOOT

STA - STATION

TYP – TYPICAL

W - WEST

VC – VERTICAL CURVE

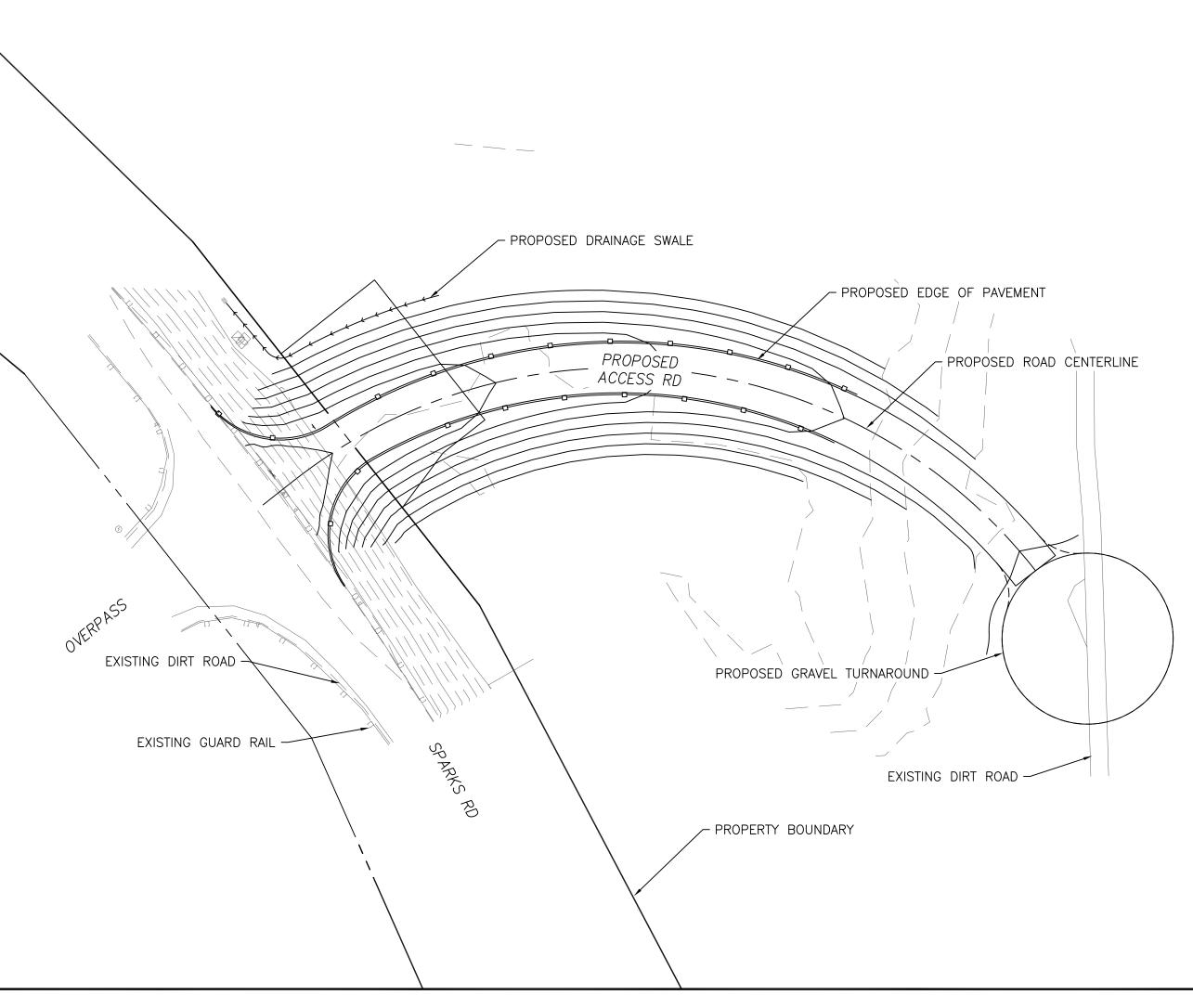
STD — STANDARD

TBM - TEMPORARY BENCH MARK

TG/RIM - TOP OF GRATE/RIM TOE - TOE OF WALL, OR SLOPE

TOP - TOP OF WALL OR SLOPE

S — SOUTH



SCALE: 1"=50

#### GENERAL TESC NOTES:

- 1. CONTRACTOR SHALL PROTECT ALL EXISTING SITE FEATURES AND UTILITIES UNLESS OTHERWISE SPEFICIED.
- 2. APPROVAL OF THIS TEMPORARY EROSION AND SEDIMENTATION CONTROL (TESC) PLAN DOES NOT CONSTITUTE AN APPROVAL OF PERMANENT ROAD OR DRAINAGE DESIGN (E.G. SIZE AND LOCATION OF ROADS, PIPES, RESTRICTORS, CHANNELS, RETENTION FACILITIES, UTILITIES, ETC.).
- 3. THE IMPLEMENTATION OF THESE TESC PLANS AND THE CONSTRUCTION, MAINTENANCE, REPLACEMENT, AND UPGRADING OF THESE TESC FACILITIES IS THE RESPONSIBILITY OF THE APPLICANT OR TESC SUPERVISOR UNTIL ALL
- 4. THE BOUNDARIES OF THE CLEARING LIMITS SHOWN ON THIS PLAN SHALL BE CLEARLY FLAGGED BY A CONTINUOUS LENGTH OF SURVEY TAPE (OR FENCING, IF REQUIRED) PRIOR TO CONSTRUCTION. DURING THE CONSTRUCTION PERIOD, NO DISTURBANCE BEYOND THE CLEARING LIMITS SHALL BE PERMITTED. THE CLEARING LIMITS SHALL BE MAINTAINED BY THE APPLICANT/TESC SUPERVISOR FOR THE DURATION OF CONSTRUCTION.
- 5. THE TESC FACILITIES SHOWN ON THIS PLAN MUST BE CONSTRUCTED PRIOR TO OR IN CONJUNCTION WITH ALL CLEARING AND GRADING SO AS TO ENSURE THAT THE TRANSPORT OF SEDIMENT TO SURFACE WATERS, DRAINAGE SYSTEMS, AND ADJACENT PROPERTIES IS MINIMIZED.
- 6. THE TESC FACILITIES SHOWN ON THIS PLAN ARE THE MINIMUM REQUIREMENTS FOR ANTICIPATED SITE CONDITIONS. DURING THE CONSTRUCTION PERIOD, THESE TESC FACILITIES SHALL BE UPGRADED AS NEEDED FOR UNEXPECTED STORM EVENTS AND MODIFIED TO ACCOUNT FOR CHANGING SITE CONDITIONS (E.G. ADDITIONAL SUMP PUMPS, RELOCATION OF DITCHES AND SILT FENCES, ETC.).
- 7. ANY AREAS OF EXPOSED SOILS, INCLUDING ROADWAY EMBANKMENTS, THAT WILL NOT BE DISTURBED FOR TEN DAYS DURING THE WET SEASON OR FOURTEEN DAYS DURING THE DRY SEASON SHALL BE IMMEDIATELY STABILIZED WITH THE APPROVED TESC METHODS (E.G., SEEDING, MULCHING, PLASTIC COVERING, ETC.).
- 8. ANY AREA NEEDING TESC MEASURES, NOT REQUIRING IMMEDIATE ATTENTION, SHALL BE ADDRESSED WITHIN FIFTEEN
- 9. THE TESC FACILITIES ON INACTIVE SITES SHALL BE INSPECTED AND MAINTAINED A MINIMUM OF ONCE A MONTH OR WITHIN 48 HOURS FOLLOWING A STORM EVENT.
- 10. STABILIZED CONSTRUCTION ENTRANCES AND ROADS SHALL BE INSTALLED AT THE BEGINNING OF CONSTRUCTION AND MAINTAINED FOR THE DURATION OF THE PROJECT. ADDITIONAL MEASURES, SUCH AS WASH PADS, MAY BE REQUIRED TO ENSURE THAT ALL PAVED AREAS ARE KEPT CLEAN FOR THE DURATION OF THE PROJECT.
- 11. ANY PERMANENT RETENTION/DETENTION FACILITY USED AS A TEMPORARY SETTLING BASIN SHALL BE MODIFIED WITH THE NECESSARY EROSION CONTROL MEASURES AND SHALL PROVIDE ADEQUATE STORAGE CAPACITY. IF THE PERMANENT FACILITY IS TO FUNCTION ULTIMATELY AS AN INFILTRATION SYSTEM, THE TEMPORARY FACILITY MUST BE GRADED SO THAT THE BOTTOM AND SIDES ARE AT LEAST ONE FOOT ABOVE THE FINAL GRADE OF THE PERMANENT
- 12. WHERE STRAW MULCH FOR TEMPORARY EROSION CONTROL IS REQUIRED, IT SHALL BE APPLIED AT A MINIMUM THICKNESS OF TWO INCHES.
- 13. PRIOR TO APPLYING HYDROSEEDING MIX, THE AREA SHALL RECEIVE A LAYER OF TOPSOIL TO ENCOURAGE SEED AND
- 14. THIS TESC IS CONSIDERED A PART OF THE STORM WATER POLLUTION PREVENTION REPORT FOR THIS PROJECT. THE CONTRACTOR SHALL RETAIN A COPY OF THE STORM WATER POLLUTION PREVENTION PLAN AND REPORT ON-SITE AT
- 15. CONTRACTOR'S STAGING AREA AND STOCKPILE AREAS SHALL BE DETERMINED AND DESIGNATED PRIOR TO START OF CONSTRUCTION. CESCL TO COORDINATE AND MOVE THESE AREAS AS CONSTRUCTION PROGRESSES.
- 16. ALL CONCRETE WORK AND SAWCUTTING SHALL FOLLOW DOE'S BEST MANAGEMENT PRACTICES.

PROJECT TEAM: NATHAN WEIS PO BOX 246

ENGINEER/SURVEYOR: ENCOMPASS ENGINEERING & SURVEYING

407 SWIFTWATER BLVD CLE ELUM, WA 98922 PHONE: 509-674-7433 FAX: 509-674-7419

RONALD, WA 98940

PHONE: 509-649-2211

### SHEET INDEX:

TITLE	NO.
COVER SHEET	C1.0
EXISTING CONDITIONS & CLEARING AND TESC PLAN	C2.0
GRADING AND DRAINAGE PLAN	C3.0
ROAD PLAN AND PROFILE	C4.0
NOTES & DETAILS	C5.0

	LEGEND BOUNDARY LINE/RIGHT-OF-WAY	<u>EXISTING:</u> 	<u>PROPOSED:</u>
ı	LOT LINE		
	STREET MONUMENT (IN CONCRETE)	$\oplus$	
ı	PROPERTY CORNER	0	•
ı	BENCHMARK/CONTROL POINT	<b>+</b> \times	· •
	TEMPORARY BENCHMARK	⊕ <sup>TBM</sup>	<b>⊕</b> <sup>TBM</sup>
	EASEMENT LINE		
	CENTERLINE -		
3	CURB/GUTTER/SIDEWALK LINE		
į	EDGE OF PAVEMENT LINE		
	CHAIN LINK FENCE LINE		<b>→</b>
	SIGN	<del></del>	<del></del>
	STREET LIGHT (ELECTROLIER)	<b>\$</b>	$\Rightarrow$
	GRADE BREAK LINE		
6	CONTOUR LINE (MAJOR)	1650	1650-
	CONTOUR LINE (MINOR)	— — — — 1651— — — —	<del>1651</del>
	CATCH BASIN (TYPE 1)		
	STORM DRAIN MANHOLE/CATCH BASIN TYPE 2		
	STORM DRAIN LINE	SD	
	CONTROL STRUCTURE		
) >	RIP-RAP PAD		₩
	AC PAVEMENT HATCH		

DOT - DEPARTMENT OF TRANSPORTATION

EVCE — END OF VERTICAL CURVE ELEVATION

EVCS — END OF VERTICAL CURVE STATION

HDPE - HIGH DENSITY POLYETHYLENE

DWG - DRAWING

EL — ELEVATION

EP — EDGE OF PAVEMENT

EX, EXIST — EXISTING FT (') - FOOT (FEET)

ID - INSIDE DIAMETER IE — INVERT ELEVATION

EVC — END OF VERTICAL CURVE

EA – EACH

GRAVEL HATCH

### STANDARD PLAN NOTES:

- 1. ALL WORK SHALL BE COMPLETED IN CONFORMANCE WITH THE WSDOT\APWA STANDARD SPECIFICATIONS FOR ROAD, BRIDGE, AND MUNICIPAL CONSTRUCTION (CURRENT EDITION).
- 2. A COPY OF THE APPROVED PLANS MUST BE ON SITE WHENEVER CONSTRUCTION IS IN PROGRESS.
- 3. THE CONTRACTOR SHALL OBTAIN ALL PERMITS REQUIRED FOR WORK THAT ARE NOT PROVIDED BY THE OWNER PRIOR TO START OF CONSTRUCTION.
- 4. PRIOR TO ANY CONSTRUCTION ACTIVITY, THE CONTRACTOR SHALL SCHEDULE AND ATTEND A PRE-CONSTRUCTION MEETING WITH THE OWNER AND KITTITAS COUNTY. THE CONTRACTOR SHALL NOTIFY THE OWNER'S PROFESSIONAL ENGINEERING CONSULTANT AND THE KITTITAS COUNTY DEPARTMENT OF PUBLIC WORKS OF THE PRE-CONSTRUCTION
- 5. PAVED SURFACES INCLUDING ROADWAYS, SIDEWALKS AND CURBS THAT ARE TO REMAIN BUT ARE DAMAGED BY NEW CONSTRUCTION SHALL BE REPAIRED AS REQUIRED BY THE 6. ALL SURVEYING AND STAKING OF IMPROVEMENTS SHALL BE APPROVED BY THE OWNER. CONTRACTOR SHALL COORDINATE AND VERIFY WITH THE OWNER PRIOR TO OBTAINING
- 7. THE CONTRACTOR SHALL NOTIFY KITTITAS COUNTY FIRE AND RESCUE TWENTY—FOUR (24) HOURS IN ADVANCE OF ALL WATER SERVICE INTERRUPTIONS, HYDRANT SHUT—OFFS, AND STREET CLOSURES OR OTHER ACCESS BLOCKAGE. THE CONTRACTOR SHALL ALSO NOTIFY THE DISTRICT OF ALL NEW, RELOCATED, OR ELIMINATED HYDRANTS RESULTING

8. ALL LOCATIONS OF EXISTING UTILITIES SHOWN HEREON HAVE BEEN ESTABLISHED BY FIELD SURVEY OR OBTAINED FROM AVAILABLE RECORDS AND SHOULD THEREFORE BE CONSIDERED APPROXIMATE ONLY AND NOT NECESSARILY COMPLETE. IT IS THE SOLE RESPONSIBILITY OF THE CONTRACTOR TO INDEPENDENTLY VERIFY THE ACCURACY OF ALL UTILITY LOCATIONS SHOWN AND TO FURTHER DISCOVER AND AVOID ANY OTHER UTILITIES NOT SHOWN HEREON WHICH MAY BE AFFECTED BY THE IMPLEMENTATION OF THIS

- 9. THE CONTRACTOR SHALL LOCATE AND PROTECT ALL ACTIVE CASTINGS AND UTILITIES DURING CONSTRUCTION AND SHALL CONTACT THE UNDERGROUND UTILITIES LOCATOR
- 10. THE CONTRACTOR SHALL ADJUST ALL EXISTING MANHOLE RIMS, DRAINAGE STRUCTURE LIDS, VALVE BOXES AND UTILITY ACCESS STRUCTURES TO FINISH GRADE WITHIN AREAS AFFECTED BY THE PROPOSED IMPROVEMENTS.
- 11. THE CONTRACTOR SHALL PROVIDE FOR ALL COMPACTION TESTS REQUIRED BY THE INSPECTOR.

SERVICE (1-800-424-5555 OR 811) AT LEAST 48 HOURS PRIOR TO CONSTRUCTION.

- 12. BACKFILL MATERIAL SHALL MEET KITTITAS COUNTY STANDARDS AND THE GEOTECHNICAL ENGINEERS RECOMMENDATIONS AND SHALL BE APPROVED BY THE COUNTY PRIOR TO BACKFILLING.
- 13. INSPECTION AND ACCEPTANCE OF ALL WORK WILL BE ACCOMPLISHED BY THE COUNTY INSPECTOR. IT SHALL BE THE CONTRACTOR'S RESPONSIBILITY TO COORDINATE AND SCHEDULE APPROPRIATE INSPECTIONS, ALLOWING PROPER ADVANCE NOTICE. THE INSPECTOR MAY REQUIRE RECONSTRUCTION OF ITEMS THAT DO NOT MEET THE CONTRACT DOCUMENTS OR THAT WERE CONSTRUCTED WITHOUT INSPECTION.
- 14. THE CONTRACTOR SHALL PROVIDE AND MAINTAIN BEST MANAGEMENT PRACTICES AS SHOWN HEREIN TO INSURE THAT SEDIMENT—LADEN WATER DOES NOT ENTER THE WATERS OF THE STATE. AS CONSTRUCTION PROGRESSES AND UNEXPECTED (SEASONAL) CONDITIONS DICTATE, ADDITIONAL BEST MANAGEMENT PRACTICES MAY BE REQUIRED.

THEREFORE, DURING THE COURSE OF CONSTRUCTION IT SHALL BE THE OBLIGATION AND RESPONSIBILITY OF THE CONTRACTOR TO ADDRESS ANY NEW CONDITIONS THAT MAY BE CREATED BY HIS ACTIVITIES AND TO PROVIDE ADDITIONAL FACILITIES THAT MAY BE NEEDED TO PROTECT ADJACENT PROPERTIES.

- 15. THE CONTRACTOR SHALL KEEP ALL STREETS AND PUBLIC RIGHT-OF-WAY CLEAN AT ALL TIMES BY SWEEPING. WASHING WILL NOT BE ALLOWED WITHOUT PRIOR APPROVAL BY THE COUNTY ENGINEER.
- 16. CONTRACTOR SHALL PROVIDE TRAFFIC CONTROL AS NECESSARY THROUGHOUT THE PROJECT. TRAFFIC CONTROL SHALL BE IN ACCORDANCE WITH THE MUTCD AND KITTITAS
- COUNTY STANDARDS.
- 17. CONTRACTOR SHALL NOT MAKE ANY REVISIONS TO THE PLANS IN THE FIELD WITHOUT PRIOR WRITTEN APPROVAL BY THE ENGINEER.
- 18. THE CONTRACTOR SHALL BE RESPONSIBLE FOR PROVIDING ADEQUATE SAFEGUARDS, SAFETY DEVICES, PROTECTIVE EQUIPMENT, FLAGGERS, AND ANY OTHER NEEDED ACTIONS TO PROTECT THE LIFE, HEALTH, AND SAFETY OF THE PUBLIC, AND TO PROTECT PROPERTY IN CONNECTION WITH THE PERFORMANCE OF WORK COVERED BY THE CONTRACTOR. ANY WORK WITHIN THE TRAVELED RIGHT-OF-WAY THAT MAY INTERRUPT NORMAL TRAFFIC FLOW SHALL REQUIRE AT LEAST ONE FLAGGER FOR EACH LANE OF TRAFFIC AFFECTED. ALL SECTIONS OF THE WSDOT STANDARD SPECIFICATIONS 1-07.23 - TRAFFIC CONTROL, SHALL APPLY.
- 19. ANY TRENCH DEEPER THAN 5 FEET WILL REQUIRE SHORING FOR TRENCH WALL STABILIZATION.
- 20. THE CONTRACTOR SHALL PROVIDE COPIES OF ALL TESTING REPORTS TO THE PROJECT ENGINEER. TESTING SHALL INCLUDE BUT NOT LIMITED TO COMPACTION OF TRENCHES, BASE, GRAVEL, AND ASPHALT PRIOR TO THE ACCEPTANCE AND CONVEYANCE OF THE IMPROVEMENTS.

#### CONTRACTOR RESPONSIBILITY:

CONTRACTOR AGREES THAT THEY SHALL ASSUME SOLE AND COMPLETE RESPONSIBILITY FOR JOB SITE CONDITIONS, INCLUDING THE SAFETY OF ALL PERSONS AND PROPERTY, DURING THE COURSE OF CONSTRUCTION OF THIS PROJECT. AND THAT THIS REQUIREMENT SHALL APPLY CONTINUOUSLY AND NOT BE LIMITED TO NORMAL WORKING HOURS. THE CONTRACTOR SHALL DEFEND, INDEMNIFY AND HOLD THE OWNER AND THE ENGINEER HARMLESS FROM ANY AND ALL LIABILITY, REAL OR ALLEGED, IN CONNECTION WITH THE PERFORMANCE OF WORK ON THIS PROJECT, EXCEPTING FOR LIABILITY ARISING FROM THE SOLE NEGLIGENCE OF THE OWNER OR THE ENGINEER.

#### DISCREPANCIES.

IF THERE ARE ANY DISCREPANCIES BETWEEN DIMENSIONS IN DRAWINGS AND EXISTING CONDITIONS WHICH WILL AFFECT THE WORK, THE CONTRACTOR SHALL BRING SUCH DISCREPANCIES TO THE ATTENTION OF THE ENGINEER FOR ADJUSTMENT BEFORE PROCEEDING WITH THE WORK. THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE PROPER FITTING OF ALL WORK AND FOR THE COORDINATION OF ALL TRADES, SUBCONTRACTORS, AND PERSONS ENGAGED UPON THIS CONTRACT.



INDEX LOCATION

SEC. 2 T. 20N R. 13E W.M.

## KITTITAS COUNTY

APPROVED FOR CONSTRUCTION

COUNTY ENGINEER DATE

SHEET

AS NOT DESIGNED  $TML \setminus MKK$ APPROVED TML

BELLE.

xx/xx/xx

# SPARKS ROAD PTN. OF SE 1/4 OF SW 1/4 OF SECTION 2, T.20 N., R. 13 E., W.M. KITTITAS COUNTY, STATE OF WASHINGTON 1100 LF SILT FENCE, TYP. SEE DETAIL SHEET C5.0 UNDERGROUND VAULT W/ DRAIN LID JÚNCTION BOX TELEPHONE PEDESTAL TO BE PROTECTED IN PLACE SEE SHEET NOTES REMOVE 120 FT OF EXISTING GUARDRAIL EXISTING STOP SIGN EXISTING DIRECTION SIGN TO BE RELOCATED W SPARKS ROAD SIGN EXISTING POWER METER TO BE RELOCATED CLEARING LIMITS/EXTENTS, TYP. ALL TREES AND DUFF LAYER TO BE REMOVED WITHIN EXTENTS HIGHWATER EVACUATION ROUTE SIGN O BE RELOCATED EXISTING STOP SIGN EXISTING SNOW MOBILE SIGN EXISTING 10' DIRT ROAD EXISTING EDGE OF PAVEMENT, TYP. EXISTING PAVEMENT MARKING, WHITE LINE, TYP. RECOMMENDED CONSTRUCTION SEQUENCE: EXISTING GUARDRAIL TO REMAIN, TYP. (1) PRE-CONSTRUCTION MEETING. EXISTING GUARDRAIL, TYP. (2) GRADE AND INSTALL CONSTRUCTION ENTRANCE(S). (3) INSTALL PERIMETER PROTECTION (SILT FENCE, BRUSH BARRIER, ETC.). (4) GRADE AND STABILIZE CONSTRUCTION ROADS. (5) CONSTRUCT SURFACE WATER CONTROLS (INTERCEPTOR DIKES, PIPE, SLOPE DRAINS, ETC.), SIMULTANEOUSLY WITH CLEARING AND GRADING FOR PROJECT DEVELOPMENT. (6) MAINTAIN EROSION CONTROL MEASURES IN ACCORDANCE WITH PLANS & DOE "BEST MANAGEMENT PRACTICES". (7) RELOCATE EROSION CONTROL MEASURES OR INSTALL NEW MEASURES SO THAT AS SITE CONDITIONS CHANGE, THE EROSION AND SEDIMENT CONTROL IS ALWAYS IN ACCORDANCE. EXISTING ROAD THROUGH SITE TO BE USED TO (8) COVER ALL AREAS THAT WILL BE UNWORKED FOR MORE THAN TEN DAYS DURING THE DRY SEASON OR FIVE DAYS DURING THE WET SEASON WITH ACCESS WORK LOCATION STRAW, WOOD FIBER MULCH, COMPOST, PLASTIC SHEETING OR (9) STABILIZE ALL AREAS THAT REACH FINAL GRADE WITHIN SEVEN DAYS. (10) SEED OR SOD ANY AREAS TO REMAIN UNWORKED FOR MORE THAN 30 (11) UPON COMPLETION OF THE PROJECT, ALL DISTURBED AREAS MUST BE STABILIZED AND BMPS REMOVED IF APPROPRIATE. SHEET NOTES (1) ALL EXISTING UTILITIES TO BE PROTECTED IN PLACE DURING CONSTRUCTION ACTIVITIES. (2) EXISTING UTILITY ALIGNMENTS TO BE VEREFIED AND ADDRESSED AS NEEDED.

INDEX LOCATION

EC. 2	T. 201	N R. 13I	E W.M.					
		2						
OUNTY								

DATE

KITTITAS COUNTY APPROVED FOR CONSTRUCTION

COUNTY ENGINEER

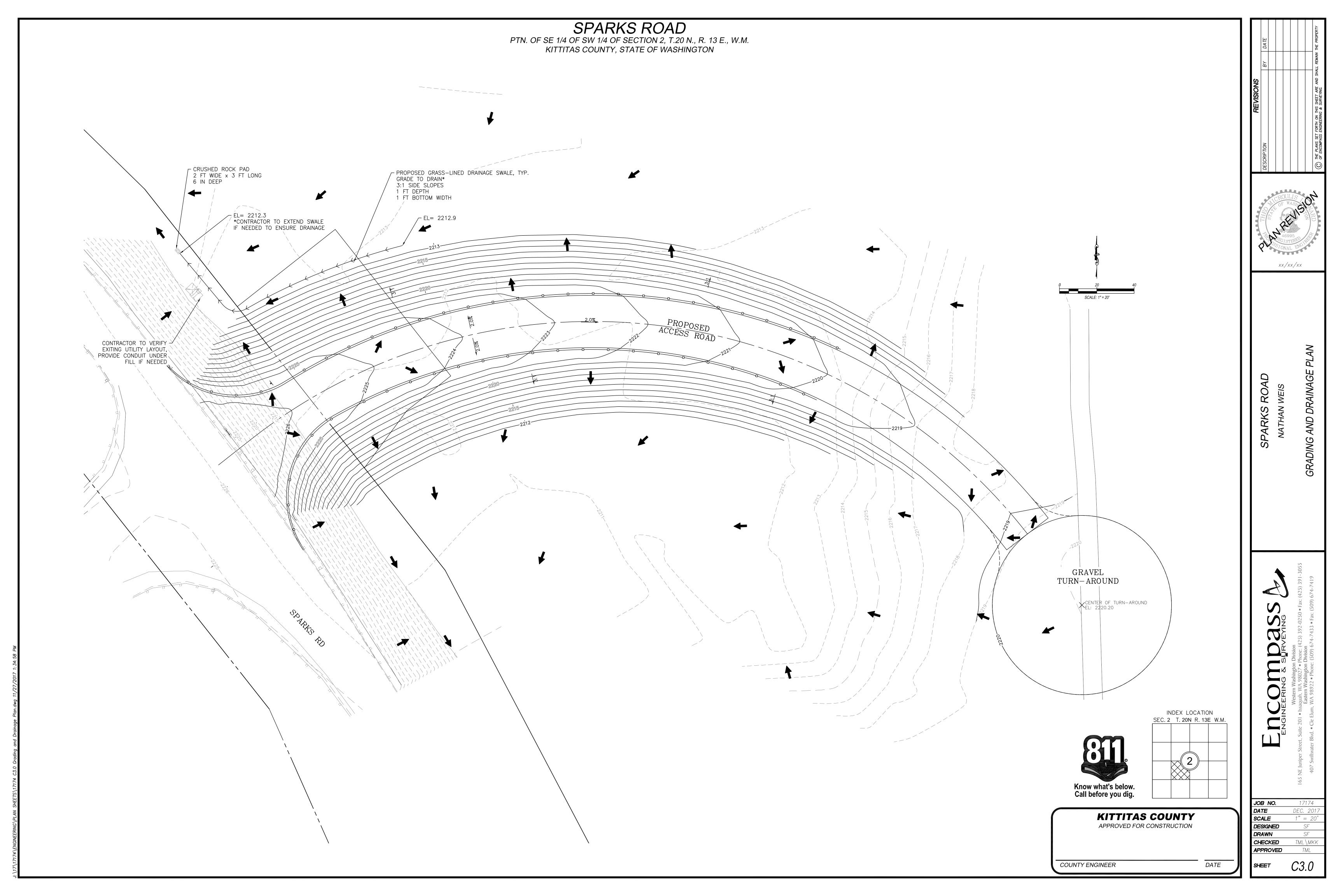
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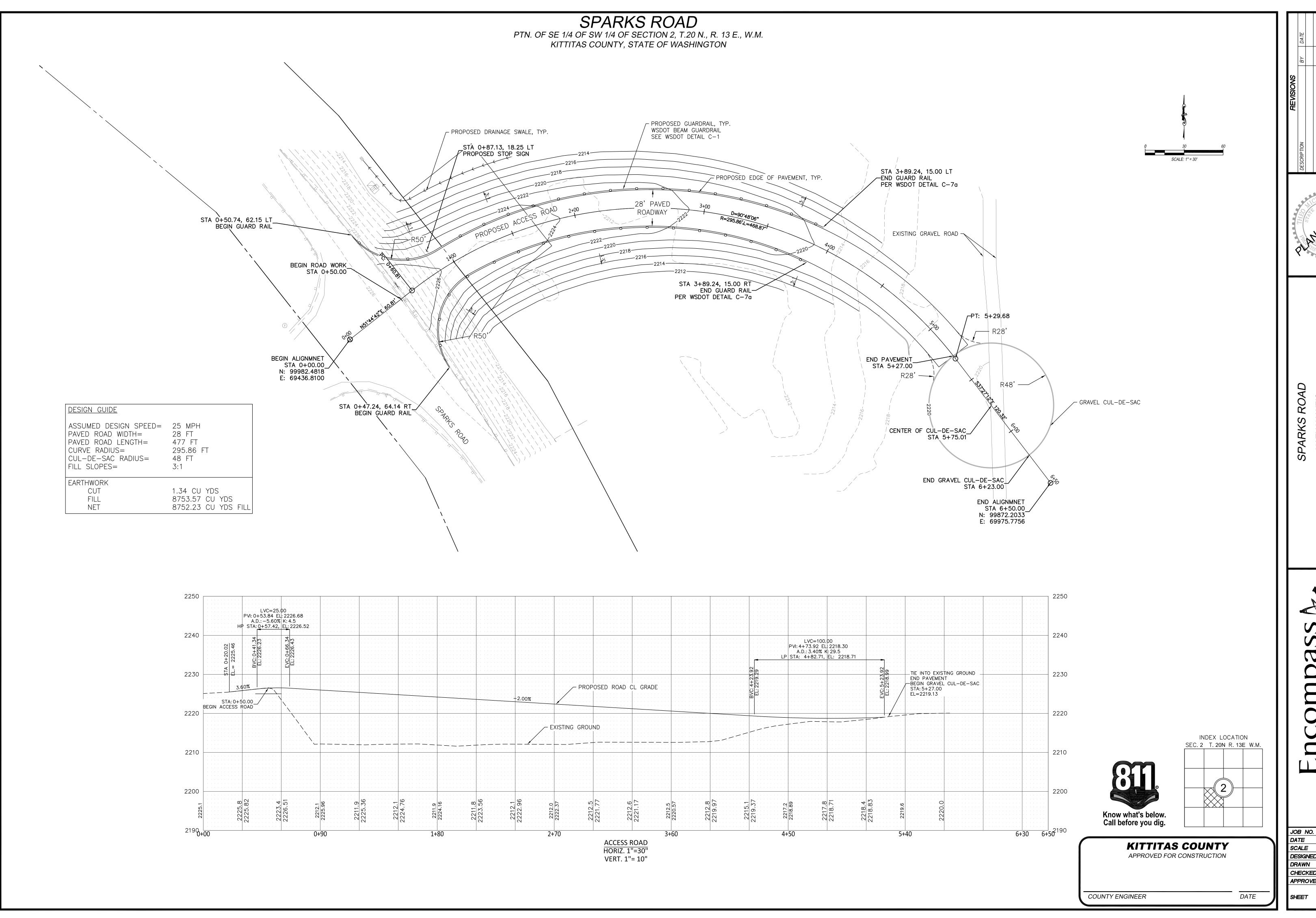
Call before you dig.

STABILIZED CONSTRUCTION ENTRANCE SEE DETAIL SHEET C5.0

SCALE DESIGNED DRAWN CHECKED TML\MKK APPROVED TML SHEET

xx/xx/xx



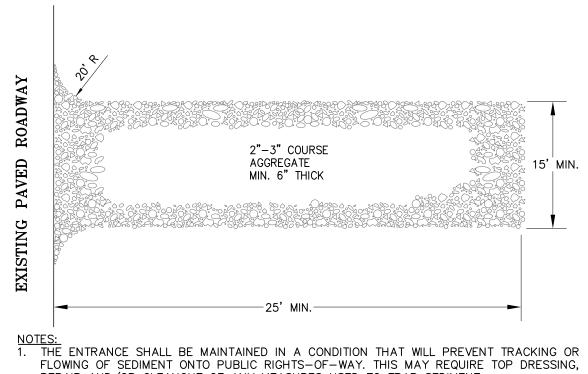




JOB NO. DEC. 2017 DESIGNED CHECKED TML\MKK APPROVED TML C4.0

## SPARKS ROAD

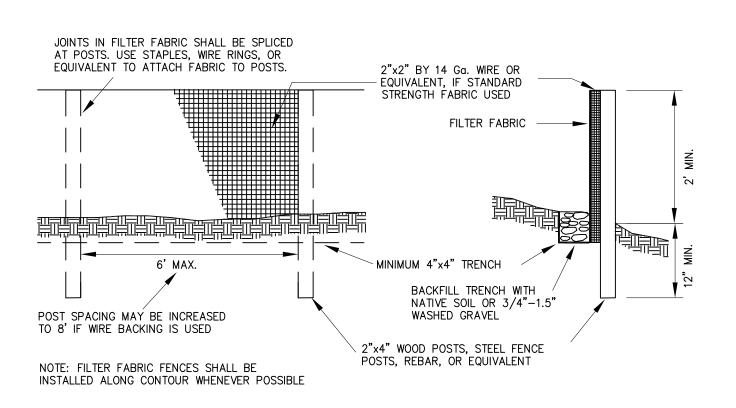
PTN. OF SE 1/4 OF SW 1/4 OF SECTION 2, T.20 N., R. 13 E., W.M. KITTITAS COUNTY, STATE OF WASHINGTON



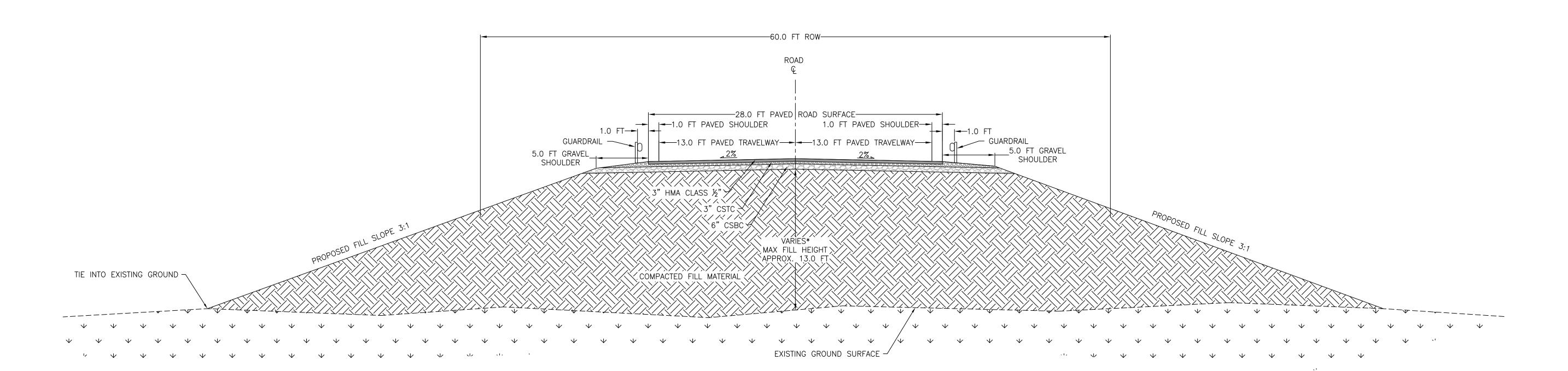
REPAIR AND/OR CLEANOUT OF ANY MEASURES USED TO TRAP SEDIMENT. 2. WHEN NECESSARY, WHEELS SHALL BE CLEANED PRIOR TO ENTRANCE ONTO PUBLIC RIGHT-OF-WAY.

3. WHEN WASHING IS REQUIRED, IT SHALL BE DONE ON AN AREA STABILIZED WITH CRUSHED STONE THAT DRAINS INTO AN APPROVED SEDIMENT TRAP OR SEDIMENT BASIN.

### STABILIZED CONSTRUCTION ENTRANCE



SILT FENCE DETAIL N.T.S.



TYPICAL ROAD SECTION

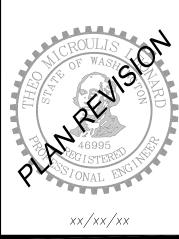


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**KITTITAS COUNTY** APPROVED FOR CONSTRUCTION

COUNTY ENGINEER

DATE



NA TML\MKK APPROVED TML

JOB NO.

SCALE

SHEET

DESIGNED DRAWN CHECKED