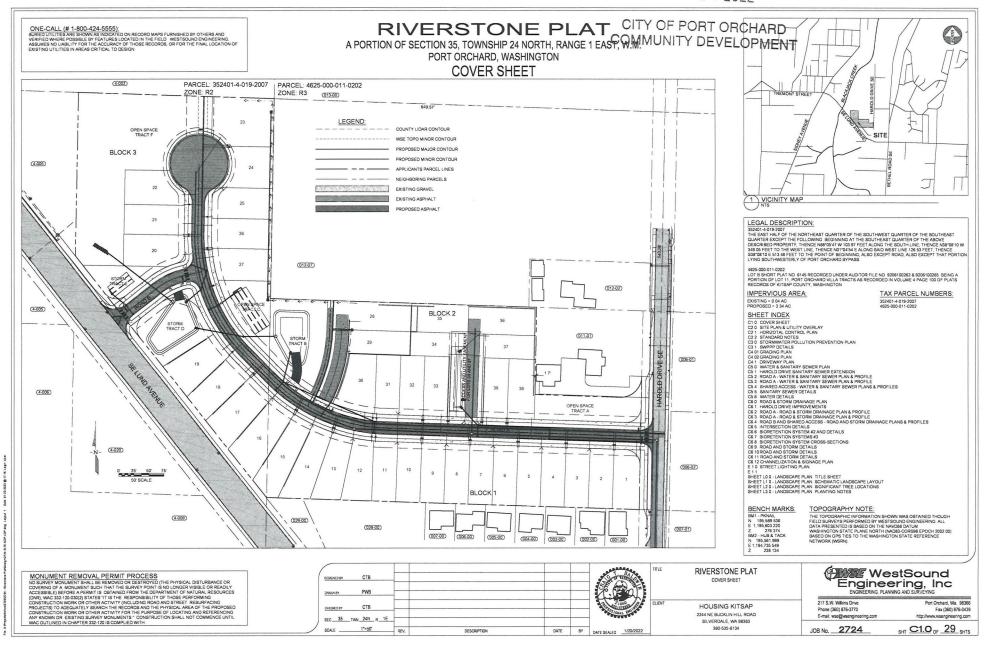
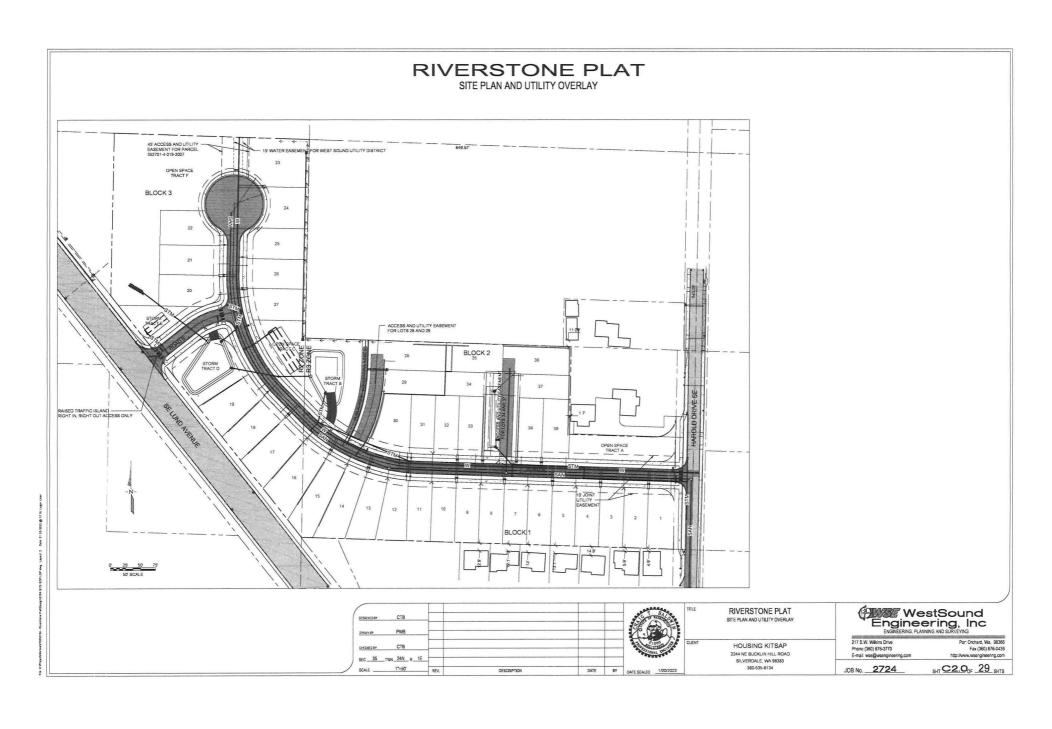
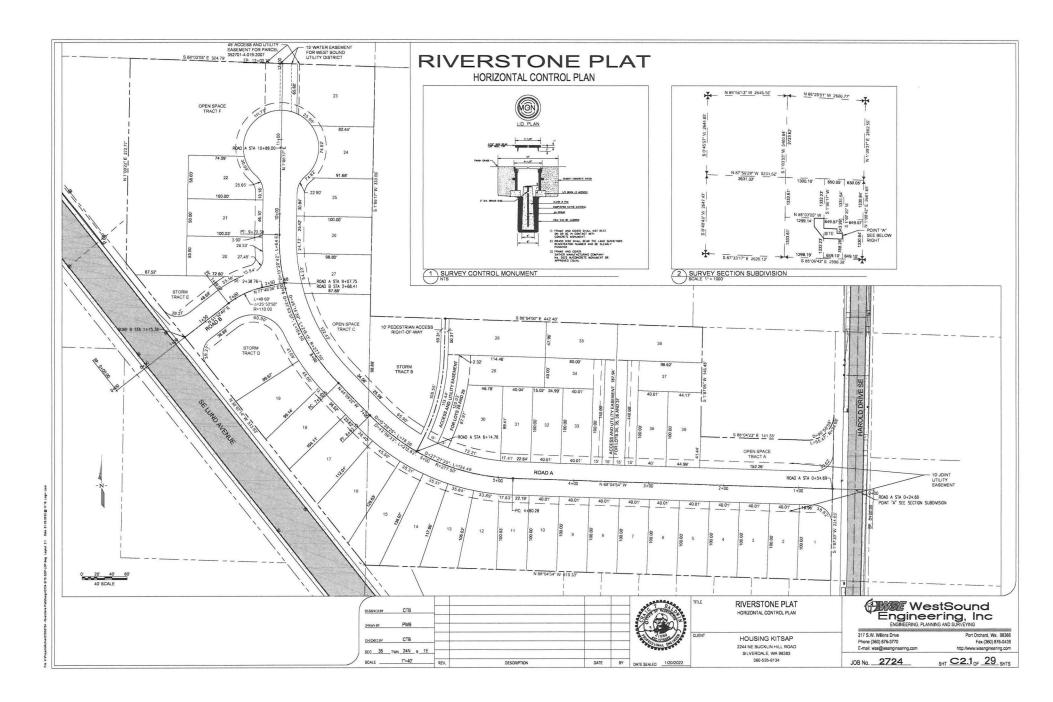
COUNTER COMPLETE PERMIT CENTER

JAN 24 2022







CONSTRUCTION
3 APPROVAL OF THESE ENGINEERING PLANS SUCH AS FOR ROADS, GRADING, OR DRAINED DOES NOT CONSTITUTE AN APPROVAL OF ANY DISHED DESIGN E.G., WATER SEWER, GAS, ELECTRICAL, ETC.)
WHICH SEWER AND SEWER

PRECONSTRUCTION MEETING.

6. A COPY OF THESE APPROVED PLANS MUST BE ON THE JOB SITE WHENEVER CONSTRUCTION IS IN

PROGRESS
7 CONSTRUCTION NOISE SHALL COMPLY WITH THE CURRENT POMC SECTION 9 24 050 8. IT SHALL BE THE APPLICANT CONTRACTOR'S RESPONSIBILITY TO OBTAIN ALL RIGHT-OF-WAY PERI AND CONSTRUCTION EASEMENTS NECESSARY BEFORE INITIATING OFF-SITE WORK WITHIN A CITY OF

PORT ORCHARD STREET RICHT-OF-WAY

9 FRANCHISED UTLITIES OR OTHER INSTALLATIONS THAT ARE NOT SHOWN ON THESE APPROVED PLANS
SHALL NOT BE CONSTRUCTED UNLESS AN APPROVED SET OF PLANS IS SUBMITTED TO THE CITY OF PORT
ORCHARD PROF TO CONSTRUCTION

ORCHARD PROR TO CONSTRUCTION
THE VERTICAL DATUM SHALL BE NAVO 1988 AND THE HORIZONTAL DATUM SHALL BE NAVO 1983 HARN
STATE PLANE WASHINGTON NORTH FIPS 4601 FEET
I GROUNDWESTER SYSTEM COSS TRUCTION SHALL BE WITHEN A REPHT-OF-WAY OR APPROPRIATE
TO ROUGH STATE OF STATE WAS TRUCTION SHALL BE WITHEN A REPHT-OF-WAY OR APPROPRIATE
TO ALL UTILITY TEREOFIES SHALL BE BACKFILLED AND COMPACTED IN ACCORDANCE WITH THE CITY OF
PORT GORCHARD STANDARDS.

PORT ORCHARD STANDARDS.
13 ALL ROADWAY SUBGRADE SHALL BE BACKFILLED, COMPACTED TO 95% MAXIMUM DENSITY AND 13 AL ROADWAY SUBGRADE SHALL BE BACKFILLED, COMPACTED TO BYM MAXIMUM DENSITY AND PREPARED FOR SURFACINE IN ACCORDANCE WITH WISDO'S TSANDARD SPECIFICATION 2-08.

14 OPEN CUTTING OF DUSTRING ROADWAYS IS NOT ALLOWED UNLESS SPECIFICATIVE APPROVED BY THE COTY OF PORT ONCHARD CITY SHALLER AND NOTED ON THESE APPROVED AND SAND PROPERTION TO SHALL BE RESTORED IN ACCORDANCE WITH THE CITY OF PORT ONCHARD STANDARD SEPECIATIONS. BE RESTORED TO ACCORDANCE WITH THE CITY OF PORT ONCHARD STANDARD SEPECIATIONS. BE RESTORED TO ACCORDANCE WITH THE COMPACT OF THE PROPERTY OF THE PUBLIC, AND TO PROTECT PROPERTY IN CONNECTION WITH THE PROPERTY OF THE PUBLIC, AND TO PROTECT PROPERTY IN CONNECTION WITH THE PROPERTY OF THE PUBLIC, AND TO PROTECT PROPERTY IN CONNECTION WITH THE TRAVELED RIGHT OF AWAY THAT MAY INTERRUPT NORMAL TRAFFIC FLOW SHALL FROM THE WISDO STANDARD SEPECIAL ONLY OF THE PROPERTY OF THE PUBLIC AND THE APPROPRIATE OF THE WISDO STANDARD SEPECIAL ONLY OF THE PROPERTY OF THE PUBLIC AND AND AND THE PUBLIC SEPECIAL ONLY OF THE PUBLIC AND AND AND THE PUBLIC SEPECIAL ONLY OF THE PUBLIC AND THE IMPACTS OF THE PROPOSED DEVELOPMENT, THE APPLICANT SHALL PROVIDE THE BEST PROTECTION FOR SIGNIFICANT TREES PER THE REGULATIONS AT A MINIMUM, ANY SIGNIFICANT TREES TO BE FOR SIGNIFICANT TREES PER THE REQUILATIONS AT A MINIMUM, ANY SIGNIFICANT THEES TO USE
TENANCE DIVILLE EFFACCE ON VETTE OF UNIMARY STATES. AND ANY SIGNIFICANT THEES THAT
THE TANDED WALLE OF THE COST OF THE CONTINUE OF THE COST OF THE C

1 GENERAL NOTES

DRAINAGE NOTES: (ALSO REFER TO CITY OF PORT ORCHARD STANDARDS AND SPECIFICATIONS CHAPTER 9 SURFACE

DOWNMENT NOTE:

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DOWNMENT NOTE:

TO PROPER TO PROPER TO PROPER ONCE AND STANDARDS AND SPECIFICATIONS CHAPTER 8 SURFACE
WATER DRAINING:

16 ALL STORM PIPE AND APPLATENANCES SHALL BE LAND IN ACCORDANCE WITH OTFO PROPER
ORGANIC STANDARD AND CONSTRUCTION STANDARDS. THIS SHALL INCLUDE VERLING AND COMPACTING
ORGANIC STANDARDS. THE STANDARD FACILITY IS

SUPPORTED BY A UNFORMAY DESIGN UNFILLING ASSESSMENT AT SETS IN ACCORDANCE WITH THE PROPE

STANDARD SPECIFICATION 7-03 SLYF AND A MICEO INSPECTION IN ACCORDANCE WITH THE PROPE

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TO PROVIDE THE PROPE OF THE PROPE DEADLE SHALL AND A THE PROPE

TO THE OWNER BY THE PROPE OF THE PROPE DEADLE SHALL AND A THE PROPE

OUT PROMISER THE PROPE OWNER MAY BE REDUCED TO 1 FOOT MANABUM IF THE 2-PEET CANNOT BE

SO A MERS AND THE SHALL AND A SHALL MAY BE USED OUTSIDE THE RIGHT-OF-WAY ALL CATCH BASINS WITHIN THE GUTTER LINE SHALL BE INSTALLED IN ACCORDANCE WITH THE CITY OF PORT ORCHARD STANDARD DETAILS AS APPLICABLE MAXIMUM CATCH BASIN HEIGHT FROM FINISHED GRADE TO PIPE INVERT SHALL BE PER THE APPLICABLE.

DETAIL
22 FOR ANY CURB GRADE LESS THAN 0.8% (0.0080 FT/FT), INCLUDING CURB RETURNS, A PROFESSIONA
ILAND SURVEYOR, CURRENTLY LICENSED IN THE STATE OF WASHINGTON, SHALL VERIFY THAT THE CUR 12 FOR ANY CURB GRADE LESS THAN 0 8% 00080 FIFFT) INCLUDING CURB RETURNS. A PROFESSIONAL LADO SURVEYOR CORRENTLY LICENSEED IN THE STATE OF WASHINGTON, SHALL VERREY THAT THE CURB FORMS OR STRING LIKES ARE AT THE GRADES NOTED ON THE APPROVED PLANS PRIOR TO PLACEMENT OF CONCRETE. THE CONTRACTOR IS RESPONSIBLE FOR SURVEY COORDINATION AND COSTS 23 FOR ANY DOWNAGE MPS GRADE LISS THAN 10 5% 0000 FIFT). A PROFESSIONAL LAD SURVEYOR THE GRADES NOTED ON THE APPROVED PLANS PRIOR TO COMPLETION OF SUBGRADE. THE CONTRACTOR IS RESPONSIBLE FOR SURVEY COORDINATION AND COSTS.

CONTRACTOR IS RESPONSIBLE FOR SURVEY COORDINATION AND COSTS
24 ALL DRIVEN CLUERTS LOCATED WITHIN THE CITY OF PORT I ORD-HARD RIGHT-OF-WAY SHALL BE OF
SUFFICIENT LENGTH TO PROVIDE A MINIMUM 31 SLOPET FROM THE EDDE OF THE VORVEWANT TO THE
SURVEY OF THE CONTRACT OF THE CON

SIEVE 26 DRAINAGE OUTLETS (STUB-OUTS) SHALL BE PROVIDED FOR EACH INDIVIDUAL LOT, EXCEPT FOR THOSE LOTS APPROVED FOR INFILITATION BY THE CITY OF PORT ROSCHARD STUB-OUTS SHALL LOCKPROM TO THE FOLLOWING A EACH OUTLET SHALL BE SUTTABLY LOCATED AT THE LOWEST ELEVATION ON THE LOT TO SERVICE ALL FUTURE ROOP DOWNSPOUTS AND FOOTING DRAINS, DRIVEWING YARD DRAINS, AND ANY OTHER POTTER.

FIUTURE ROOF DOWNSPOUTS AND FOOTING DRAWS, DRIVEWAYS, YARD DRAWS, AND ANY OTHER SURFACE OR SUBJECTACE DRAWS RECESSARY TO REDISE. THE LOTS SUTFILE FOR THEIR INTENDED USE. EACH DUTLET SHALL HAVE FREE-FLOWING, POSITIVE DRAWAGE TO AN APPROVED STORMWATER CONVEYANCE SYSTEM OR TO AN APPROVED DUTFALL LOCATION IS OUTLETS ON EACH LOT SHALL BE LOCATED WITH A PIVE-FOOT-HOH, 2'X 8'TSME MARKED STORM OF "DRAW" THE SUIS-OUT SHALL ESTEND ADDRESS MARKED LEVEL, EST SHIEL, AND BE SECURED TO THE

STAKE
OF PIPE MATERIAL SHALL BE IN ACCORDANCE WITH PORT ORCHARD DESIGN STANDARDS. IF NONMETALLIC, THE PIPE SHALL CONTAIN A WIRE OR USE OTHER ACCEPTABLE MEANS OF DETECTION.
D DABHAGE EASEMENTS ARE REQUIRED FOR DRAINAGE SYSTEMS DESIGNED TO CONVEY FLOWS
THROUGH INDIVIDUAL. LOTS

THROUGH INDIVIDUAL. LOTS

THE DRIE MATERIAL TOTAL OF THE REPORTING IS EXCEPTABLE FOR COORDINATING THE LOCATIONS OF ALL ST

THROUGH INDIVIDUAL LOTS: E THE APPLICANTICONTRACTOR IS RESPONSIBLE FOR COORDINATING THE LOCATIONS OF ALL STUB OUT CONVEYANCE LINES WITH RESPECT TO OTHER UTILITIES (E.G., POWER, GAS, TELEPHONE, TELEVISION,

ETC.) F. ALL INDIVIDUAL STUB-OUTS SHALL BE PRIVATELY OWNED AND MAINTAINED BY THE LOT HOMEOWNER

EROSION AND SEDIMENT CONTROL NOTES: (A) SO REFER TO CITY OF PORT ORCHARD STANDARDS AND SPEC FICATIONS CHAPTER 9 SURFACE

ATER DRAINAGE) "APPROVAL OF THESE TEMPORARY EROSION AND SECIMENT CONTROL (TESC) PLANS DOES NOT ONSTITUTE AN APPROVAL OF PERMANENT ROAD OR DRAINAGE DESIGN (E.G., SIZE AND LOCATION OF CONSTITUTE AN APPROVAL OF PERMANENT ROAD OR DRAINING DESIGN IF, C., SZE AND LOCATION OF ROADS, PIERS RESTRICTORS, CHANNELS, RETENTION FACULTIES LITLINES RESTRICTOR, MAINTENANCE 28 THE BUELLINE NIZ LOOF OF THESE TEEP C. NORA AND THE COST PROTECTION, MAINTENANCE 29 THE PERMANENT OF THE STREET CONTROLLINES AND THE REPORT OF THE APPLICATIONS OF THE CLEARNING LIMITS SHOWN ON THESE PLANS SHALL BE CLEARLY FLAGGED 20 THE BOUNDARIES OF THE CLEARNING LIMITS SHOWN ON THESE PLANS SHALL BE CLEARLY FLAGGED ACOUNTAIN, DE ROATH OF SHIMMY THEY GIP FERNING. IF RECULIED, PROTE OF CONSTRUCTION DURING THE PERMANENT OF THE PRESTRICTION OF THE PERMANENT OF THE

HE CONSTRUCTION PERIOD, NO DISTURBANCE BEYOND THE CLEARING LIMITS SHALL BE PERMITTED HE CLEARING LIMITS SHALL BE MAINTAINED BY THE APPLICANT/CESCL FOR THE DURATION OF

THE CLEANING LIMITS SHALL BE MANTAINED BY THE APPLICANTICESCL FOR THE DIRACTION OF INCONSTRUCTION.

SET AT A CONSTRUCTION OF THE CONTRACT OF T

ENSURE CONTINUED PROPER FUNCTIONING WRITTEN RECORDS SHALL BE KEPT OF WEEKLY REVIEWS OF THE TESS CAPILLTIES AND OF SAMPLES TAKEN DURING THE WET SEASON (OCTOBER 17 OF APRIL 30) AND OF MONTHLY REVIEWS DURING THE DRY SEASON (MAY 1" O SEPTEMBER 30) 33 ANY ARRAS OF EXPOSES DOILS, INCLUDING ROCAVEY EMBRAWMENTS. THAT WILL NOT BE DISTURBED FOR TWO DAYS DURING THE WET SEASON OR SEVEN DAYS DURING THE DRY SEASON SHALL BE MIMICEDATELY STRAULZED WITH THE APPROVED TESS OFFINOS (ES) SEDERING, MULCHING, PLASTIC

35 ANY AREA NEEDING TESC MEASURES NOT REQUIRING IMMEDIATE ATTENTION SHALL BE ADDRESSED

35 AWY MACA MEDIONG TES: MASSACRIS NOT RECORDING MINE LIVE AT TESTION SYMLE BE AUDICISED. WITH RESPECT AND THE SON INNATIVE SETS SHALL BE INSPECTED AND MANTANDA MINIMUM OF ONCE A MONTH OR WITHIN THE NITY-FOUR DISTORMINING A STORM EVENT. 37 AT NO TIME SHALL MORE THAN ORE (1) FOOT OF SEDIMENTER ALLOWED TO ACCUMULATE WITHIN A CATCH BASIN ALL CATCH BASINS AND CONVEYANCE LINES SHALL BE CLEAVED PRIOR TO FRAIL INSPECTION. THE CEREMINO OPERATION SHALL NOT FLUES SEMENT LABOR WATER INTO A MISSECTION THE CEREMINO OPERATION SHALL NOT FLUES SEMENT-LABOR WATER INTO A

INSPECTION THE CLEANING OPERATION SHALL NOT FLUSH SEZIMENT-LADEN WATER INTO A DOWNSTREAM SYSTEM CONTROL AND ALL THE MOST AND THE MOST A

DISTURBED AREAS SHALL BE SEEDED WITHIN ONE WEEK OF THE BEGINNING OF THE WET SEASON A SKETCH MAP OF THOSE AREAS TO BE SEEDED AND THOSE AREAS TO REMAIN UNCOVERED SHALL BE

3 EROSION AND SEDIMENT CONTROL NOTES

STRUCTURAL MOTES:

ONLY DEFINITION OF THE STRUCTURES AND SPECIFICATIONS CHAPTER 8 TRUCTURES)

41 THESE PLANS ARE APPROVED FOR CONSTRUCTION OF THE STANDARD ROLD AND DRAWAGE

IMPROVEMENTS ONLY PLANS FOR STRUCTURES SUCH AS BRIDGIES, WALL IS, AND RETAINING WALL S

REQUIRE A SEPARATE REVIEW, APPROVIAL AND BUILDING PERMIT 89 THE CITY OF PORT OFCHARD

DEPARTMENT OF COMMANITY DEVELOPMENT PRIOR OF CONSTRUCTION

ROCKERIES SHALL NOT BE CONSTRUCTED IN FILL CONDITIONS TO SERVE AS RETAINING WALLS ALL

ROCKERIES SHALL BE CONSTRUCTED IN FILL CONDITIONS TO SERVE AS RETAINING WALLS ALL

ROCKERIES SHALL BE CONSTRUCTED IN SECURITIONS OF SERVE AS RETAINING WALLS ALL

OUT OF THE STRUCTURE OF THE ASSOCIATED ROCKERY CONTRACTORS

AS MICHAEL SHALL PROBLED BY THE ASSOCIATED ROCKERY SHALL FOR SHALL BE DESIGNED AND STAMPED

BY A PROFESSIONAL ENGINEER LICENSED IN WASHINGTON STATE

4 STRUCTURAL NOTES

RECOMMENDED CONSTRUCTION SEQUENCE:
44 CONDUCT A PRE-CONSTRUCTION METING WITH THE PUBLIC WORKS DEPARTMENT
45 POST "NOTION OF CONSTRUCTION METING WITH HAME AND PHONE NUMBER OF THE CESCL
45 FLAG OF FENCE GLEARING LIMI'S AND SIGNIFICANT TREES
47 INSTALL CATCH ASAIN PROTECTION.) FERCURIES

AT INSTALL CATCH BASH PROTECTION, IF REQUIRED.

46 GRADE ARD INSTALL CONSTRUCTION ENTRANCES!

48 INSTALL PERMIETER PROTECTION (S), I FENCE, BRUSH BARRIER, ETC)

59 INSTALL PERMIETER PROTECTION PROMS

50 CONSTRUCT SURFACE WATER CONTROLS (S) WIFECCEPTOR DTO-HES, PIPE SLOPE DRAINS, ETC)

50 CROMER AND STRULE CONSTRUCTION PROMS

50 CONSTRUCT SURFACE WATER CONTROLS (S) WIFECCEPTOR DTO-HES, PIPE SLOPE DRAINS, ETC)

50 MILL TARCOURS, WITH CLEARING AND ORIGINATE OF PROJECT DEVELOPMENT

51 MANAPIS AND MANUFACTURER'S RECOMMENDATIONS

51 RELOCATE SURFACE WATER CONTROLS AND DESIGNO CONTROL MEASURES OR INSTALL NEW

MANAPISS TO ENJURY HAY AS S IS CONSTRUCTED CONTROL MEASURES OR INSTALL NEW

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MANAPISS TO ENJURY HAY AS S IS CONSTRUCTED.

STANDARDS 55 COVER ALL AREAS THAT WILL BE IDLE FOR MORE THAN SEVEN DAYS DURING THE DRY SEASON OR TWO DAYS DURING THE WET SEASON WITH STRAW, WOOD FIBER MULCH, COMPOST, PLASTIC SHEETING,

INV DAYS DURING THE THE FERCH FINAL GRADE WITHIN SEVEN DAYS
OF EQUALWENT
SEVEN DAYS
OF SEED ON SOOD ANY ARRAS TO REMAIN DUE UNTIL SEED OR SOO IS ESTABLISHED
SE UPON COMPLET TON OF THE PROJECT ALL DISTURBED AREA MUST BE STABILIZED AND BEST
MANAGEMENT PRACTICES REMOVED, IF APPROPRIATE

5 RECOMMENDED CONSTRUCTION SEQUENCE

2 DRAINAGE NOTES

DESIGNED BY

CHECKED BY

REV.

CTB PWB SEC 35 TWN 24N R 1E

DESCRIPTION

DATE BY DATE SEALED 1/20/2022

RIVERSTONE PLAT

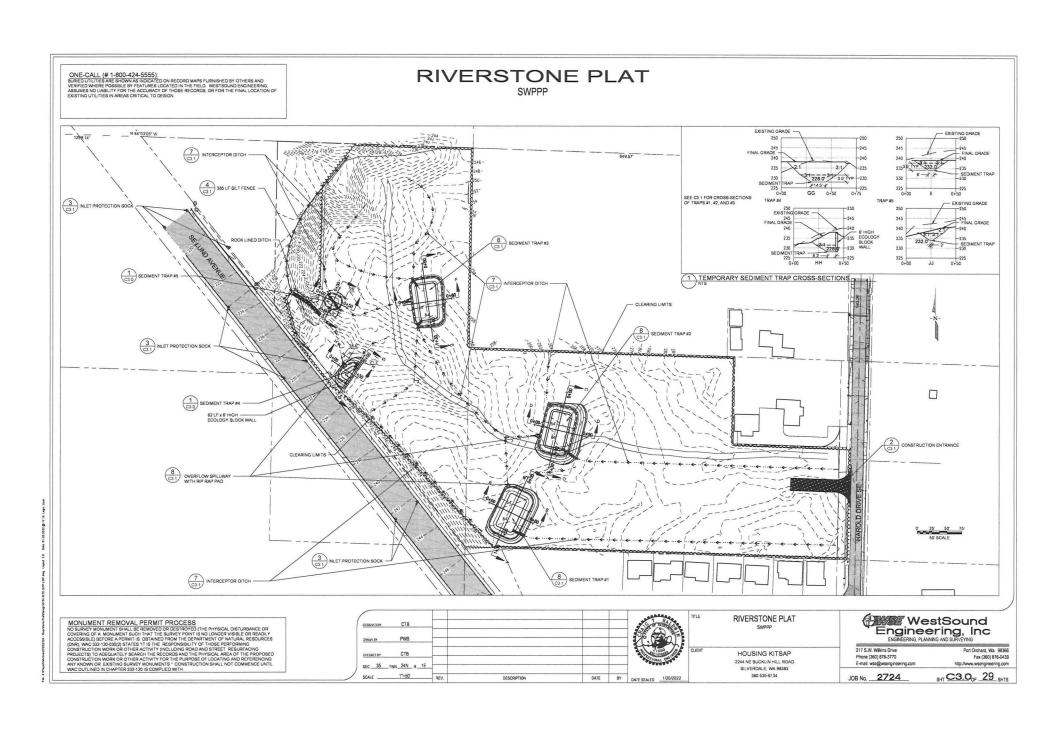
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WestSound Engineering, Inc ENGINEERING, PLANNING AND SURVEYING

217 S.W. Wilkins Drive Phone (360) 876-3770 E-mail: wse@wsengineering.com http://www.wsengineering.com

JOB No. 2724

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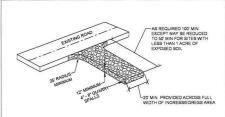




- 4 SEDIMENT DEPOSITS REMAINING IN PLACE AFTER THE ESC FACILITIES ARE NO LONGER REQUIRED SHALL BE DRESSED TO CONFORM TO THE EXISTING GRADE. PREPARED AND SEEDED
- 5 TEMPORARY EROSION AND SEDIMENTATION CONTROL FACILITIES SHALL BE MAINTAINED BY

GARY ANDERSON GARY ANDERSON 5 1004 SPENCER AVENUE ADDRESS CITY,STATE,ZIP PHONE CITY,STATE,ZIP PORT ORCHARD, WA 98367 PHONE 360-731-3739

1 TESC MAINTENANCE REQUIREMENTS



NOTES

- SEPARATION GEOTEXTILE (MARAFI 180N) SHALL BE PLACED UNDER THE SPALLS TO PREVENT FINE SEDIMENT FROM PUMPING INTO THE ROCK PAD
- 2 INSTALL ON FIRM COMPACTED SUBGRADE WHERE ARLE
- 3 REFRESH SPALLS AS NEEDED TO MAINTAIN ENTRANCE IN ACCORDANCE WITH THIS DETAIL.
- ANY SEDIMENT TRANSPORT OUTSIDE OF SITE AND ENTRANCE SHALL BE REMOVED AND THE AREA SWEPT FREE OF SEDIMENT
- 5 LOOSE SPALLS THAT ARE TRANSPORTED OR DISPLACED TO ROADWAY SHALL BE COLLECTED AND RETURNED TO THE SITE.
- 6 NO ACCESS POINTS NOT PROVIDED WITH A CONSTRUCTION ENTRANCE SHALL BE USED DURING THE CONSTRUCTION ACTIVITY PROVIDE FENCING TO RESTRICT ACCESS IF NEEDED

2 TEMPORARY CONSTRUCTION ENTRANCE



- PERFORM MAINTENANCE IN ACCORDANCE WITH STANDARD SPECIFICATION 8-01 3(15), SIZE THE BELOW GRATE INLET DEVICE (BGID) FOR THE STORM WATER STRUCTURE IT WILL
- SERVICE
 THE BGID SHALL HAVE A BUILT-IN HIGH-FLOW RELIEF SYSTEM (OVERFLOW BYPASS)
 THE RETRIEVAL SYSTEM MUST ALLOW REMOVAL OF THE BGID WITHOUT SPILLING THE

3 INLET PROTECTION SOCK DETAIL

SEEDING:

1 SEED MIXTURE SHALL BE 10% REDTOP, 40% ANNUAL RYE, 40% CHEWING FESCUE, AND 10% WHITE DUTCH CLOVER

- 3 FOR SEED BEDS PLANTED BETWEEN OCTOBER 31 AND APRIL 30, ARMORING OF THE SEED BED WILL BE NECESSARY (E.G., GEOTEXTILES, JUTE MAT, CLEAR PLASTIC COVERING)
- 4 BEFORE SEEDING, INSTALL NEEDED SURFACE RUNOFF CONTROL MEASURES SUCH AS GRADIENT TERRACES, INTERCEPTOR DIKES, SWALES, LEVEL SPREADERS AND SEDIMENT BASINS
- 5 THE SEEDBED SHALL BE FIRM WITH A FAIRLY FINE SURFACE, FOLLOWING SURFACE ROUGHENING PERFORM ALL OPERATIONS ACROSS OR AT RIGHT ANGLES TO THE SLOPE
- 6 FERTILIZERS ARE TO BE USED ACCORDING TO SUPPLIERS RECOMMENDATIONS AMOUNTS USED SHOULD BE MINIMIZED, ESPECIALLY ADJACENT TO WATER BODIES AND WETLANDS

5 SEEDING NOTES

RIVERSTONE PLAT

SWPPP NOTES

SILT FENCE NOTES

- POSTS SHALL BE SPACED A MAXIMUM OF 6 FEET APART AND DRIVEN SECURELY INTO THE GROUND
- POSTS SHALL BE SPACED A MAXMUM OF 6 FEET APART AND DRIVEN SECURELY INTO THE GROUND (MINIMUM OF 3 DINO-SES).

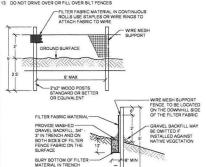
 A TRENCH SHALL BE EXCANTED APPROXIMATELY 8 INCHES WIDE AND 12 INCHES DEEP ALONG THE LINE OF MOSTS AND UP SLOPE FROM THE BURRIER THIS TRENCH SHALL BE BACKFILLED WITH LINE OF MOSTS AND THE CHIEF APARCIS USED. A WISE WESS SUPPORT FENCE SHALL BE FASTERED SECURELY TO THE UP SLOPE SEE OF THE POSTS USING HEAVING UNITY WHE STAPLES AT LEAST INCH LONG, THE WIRES OR HOG RINGS THE WRITE SHALL EXTENDINT OTHE TRENCH A MINIMUM OF A ROUSE AND SHALL NOT EXTEND MOST HAVA 22 INCHES BROOTHE DIGITISM. GROUND SHE WAS AND A SHAPE AND A SHAPE AT LINES AND A SHAPE AND A SHAPE AS A SHAPE AND A SHAP
- THE STANDARD STRENGTH FILTER FABRIC SHALL BE STAPLED OR WIRED TO I THE PENNE, AND JO.

 INCHES OF THE PABRIC SHALL BE EXTRADED INTO THE TERENCH THE FABRIC SHALL NOT EXTEND

 MORE THAN 24 INCHES ABOVE THE ORIGINAL GROUND SURFACE FILTER FABRIC SHALL NOT BE

 STAPLED TO EXISTING TREES

 WHEN EXTRA-STRENGTH FILTER FABRIC AND CLOSER POST SPACING IS USED. THE WIRE MESH
- WHEN EXTRA-STRENGTH FUTER FABRIC AND CLOSER POST SPACNOR IS USED, THE WIRE MESH SUPPORT FENCE MAY BE ELIMINATED IN SUCH A CASE. THE FILTER FABRIC IS STAPLE OR WIRED DIRECTLY TO THE POST SIX WITH ALL OTHER POVISIONS OF ABOVE NOTES APPLYING. THE POST OF THE PO



2 MINIMUM OF 1% SLOPE WITH POSITIVE DRAINAGE TO THE CATCH BASIN

7 INTERCEPTOR DITCH

4 SILT FENCING DETAIL

MULCHING

- JULICHING

 PREPARE SIGLAS FOR SEEDING APPLY PIET YABLE BELOW

 APPLY PIET YABLE BELOW

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 THE
- SPRAYING WITH A CHEMICAL OR FIRER BINDER OR BY KEEPING MOIST WOOD FIRER CELLULOSE (PARTLY HOGSTED WOOD FIRER CELLULOSE (PARTLY HOGSTED WOOD FIRER SHAUL BE USED FOR EROSION CONTROL ON CRITICAL OR RATE AS THE APPLICATION RATE SHOULD BE COURSE OF APPLICATION RATE SHOULD BE COURSE OF APPLICATION RATE SHOULD BE COURSE OF A COURSE OF

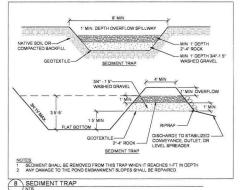
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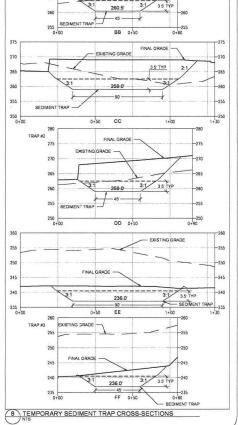
 MUCHES SHOULD BE USED IN CLEARED AREAS THAT CANNOT BE IMMEDIATELY SEEDED MULCHES SHOULD BE USED ON EXPOSED SOILS (INCLUDING STOCKPILES WHICH ARE NOT TRAIL GRADED WITHIN 15 DAYS) LINESS COVERED WITH PASTIC SHEETING MULCHED AREAS SHOULD BE CHECKED PERIODICALLY, ESPECIALLY FOLLOWING SEVERE STOKING, WHEN DAMAGED AREAS OF MULCH OR TIE DOWN MATERIAL SHOULD BE REPAIRED

MULCH MATERIALS, APPLICATION RATES, AND SPECIFICATIONS

MULCH MATERIAL	QUALITY STANDARDS	APPLICATION RATE PER 1000 SF	APPLICATION RATES PER ACRE	DEPTH OF APPLICATION
GRAVEL, CRUSHED STONE OR SLAG	WASHED 3/4 TO 1-1/2" SIZE	9 CU. YDS	400 CU YDS	3 INCHES
HAY OR STRAW	AIR-DRIED, FREE FROM UNDESIRABLE SEED AND COARSE MATERIAL	75 TO 100 LBS . 2-3 BALES	1.5 TO 2 5 TONS (90 TO 120 BALES)	LIGHTLY COVER ENTIRE SURFACE (MIN 2')
WOOD FIBER CELLULOSE	DYED GREEN NO GROWTH ORGANISM INHIBITING FACTORS	25 TO 30 POUNDS	1000 TO 1500 POUNDS	2 INCHES







EXISTING GRADE

260.5

0+50 AA

275

-260

1+00

270

CTB CHECKED BY SEC 35 TWN 24N R 1E BY DATE SEALED

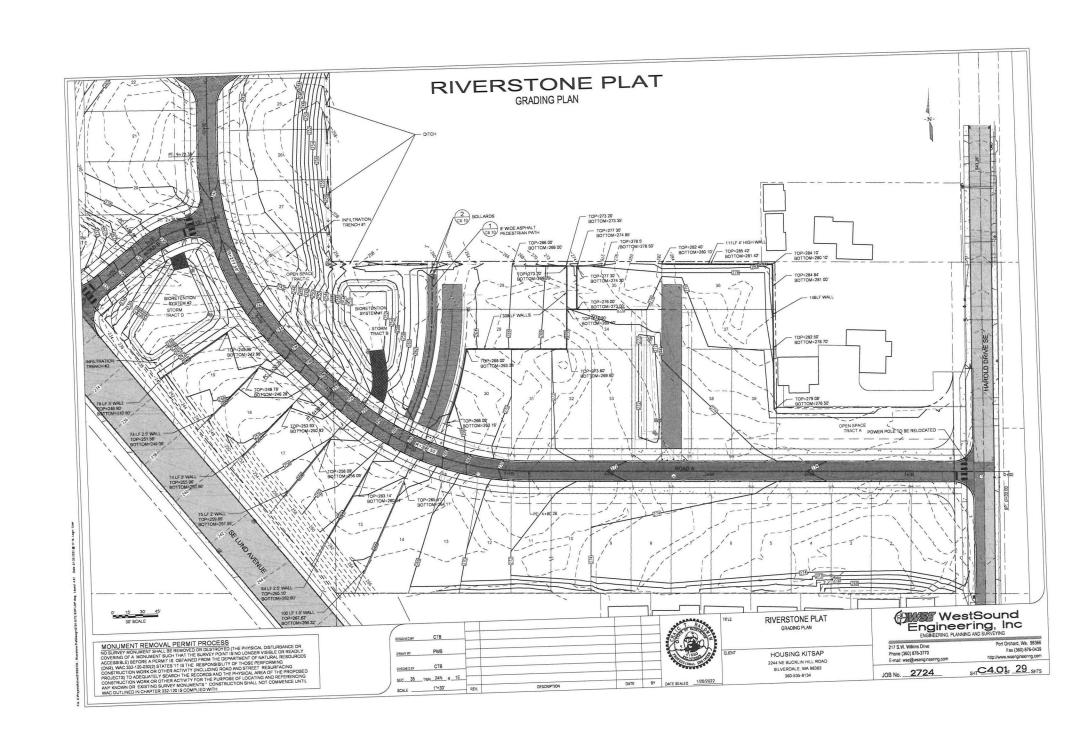
RIVERSTONE PLAT

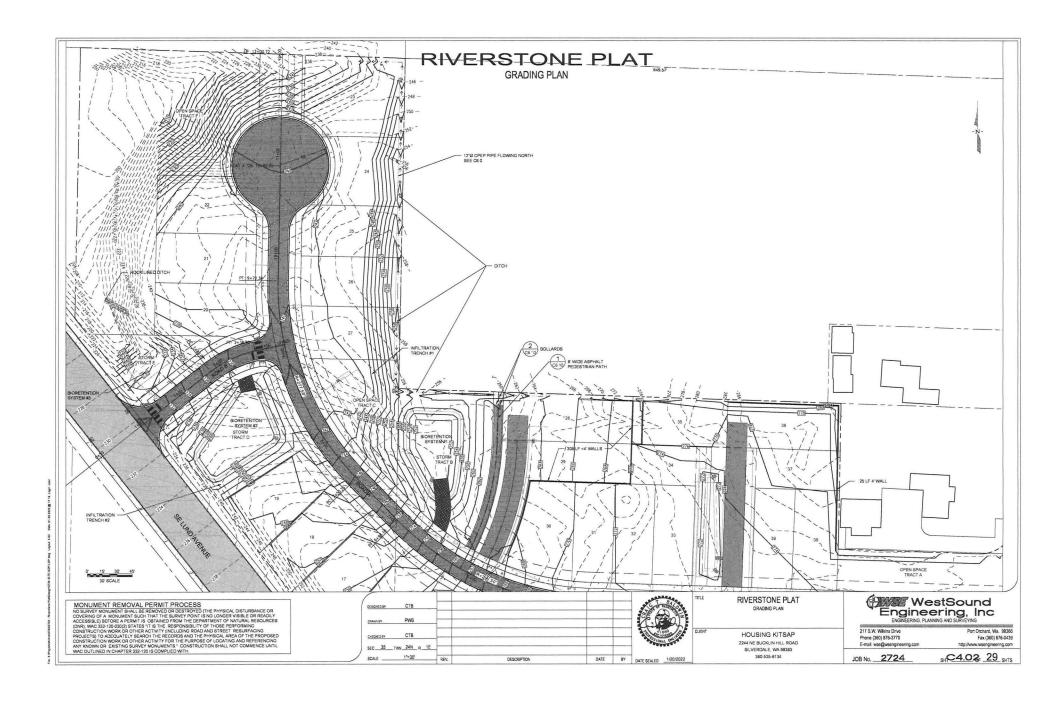
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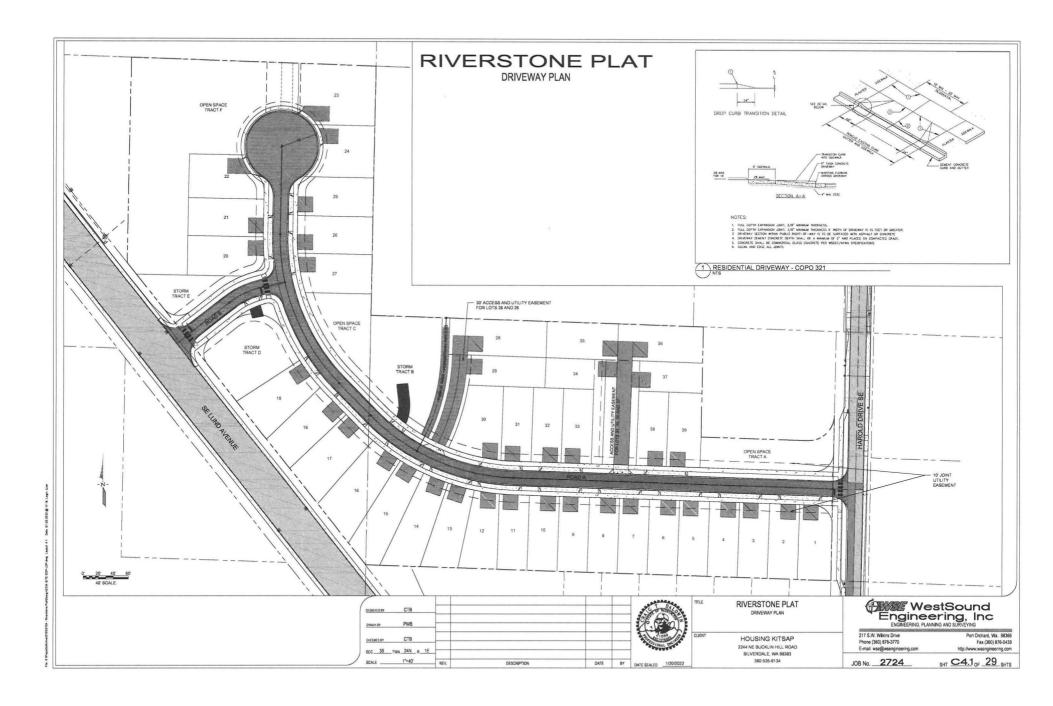
WestSound Engineering, Inc

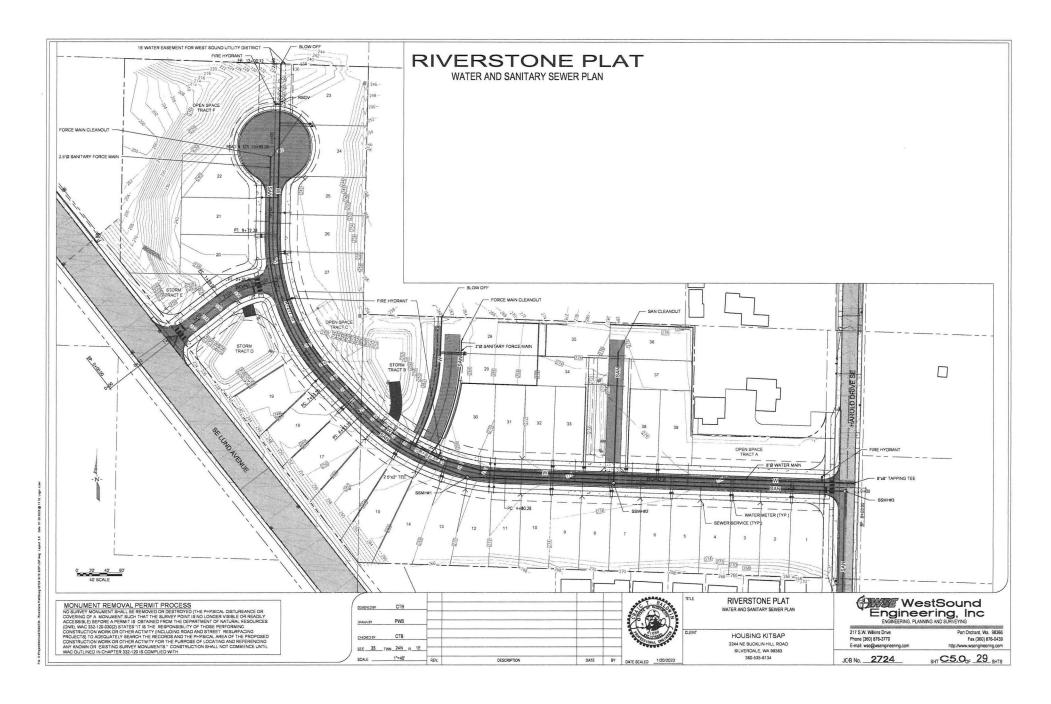
217 S.W. Wilkins Drive E-mail: wse@wsengine

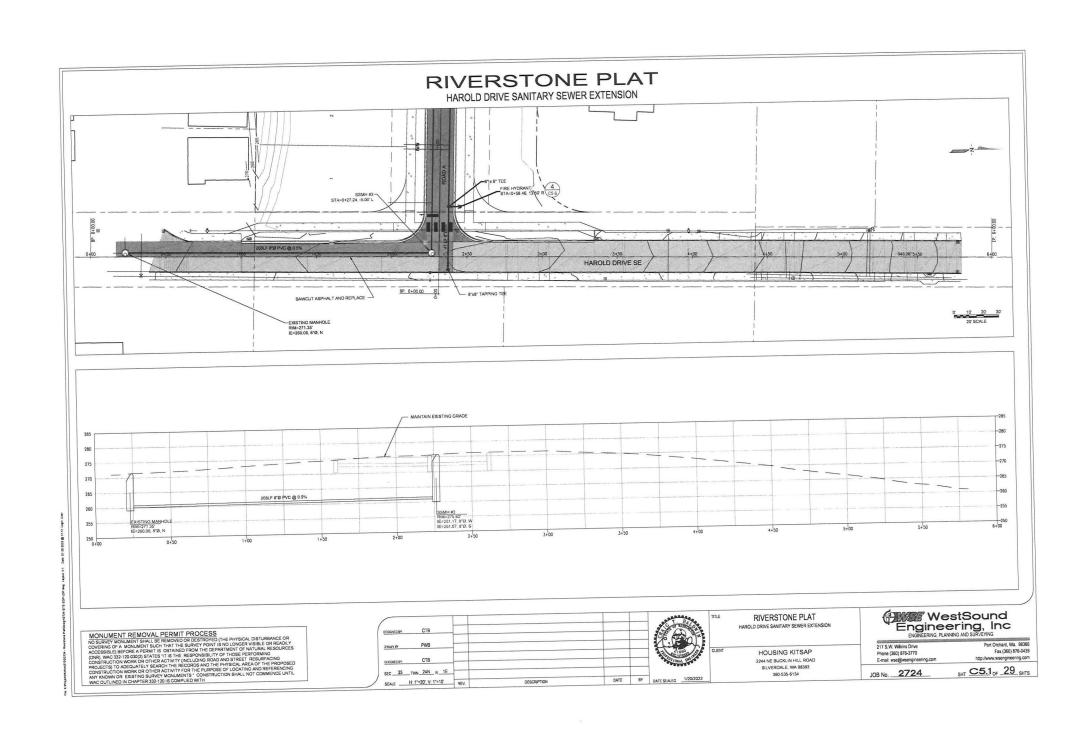
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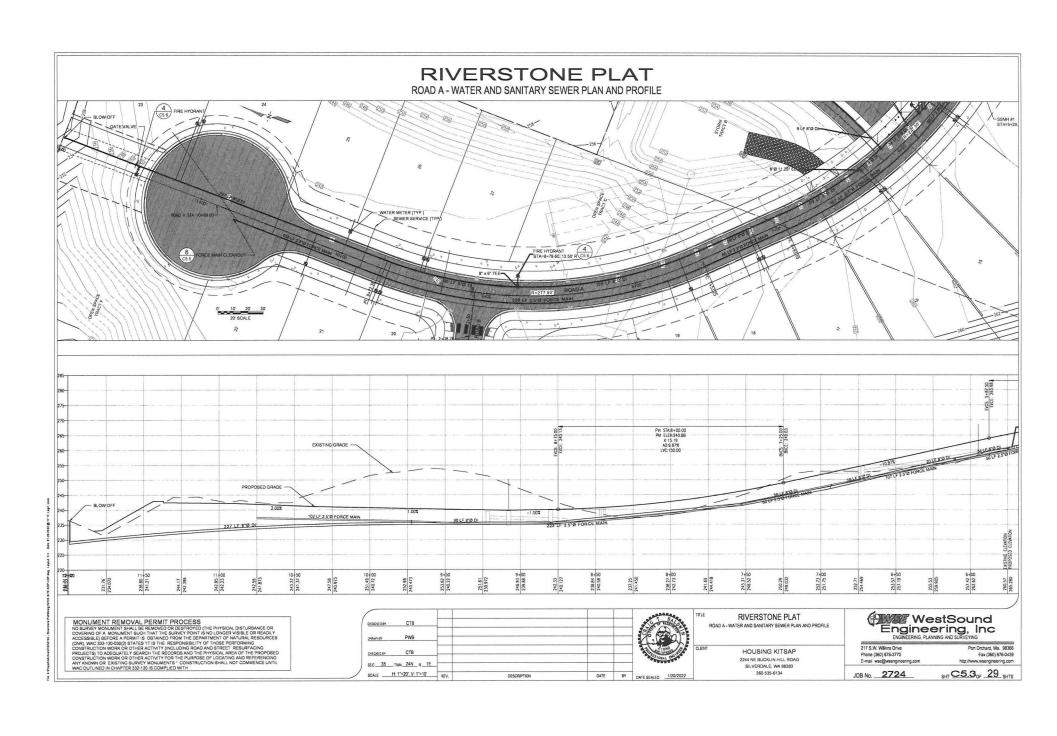


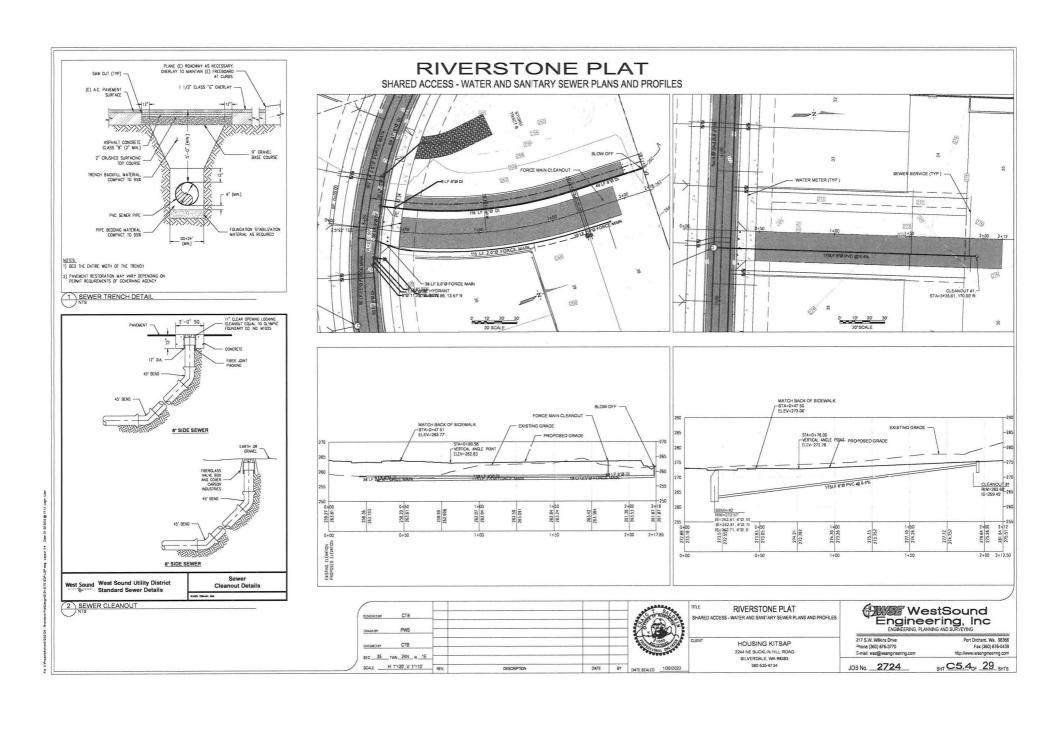


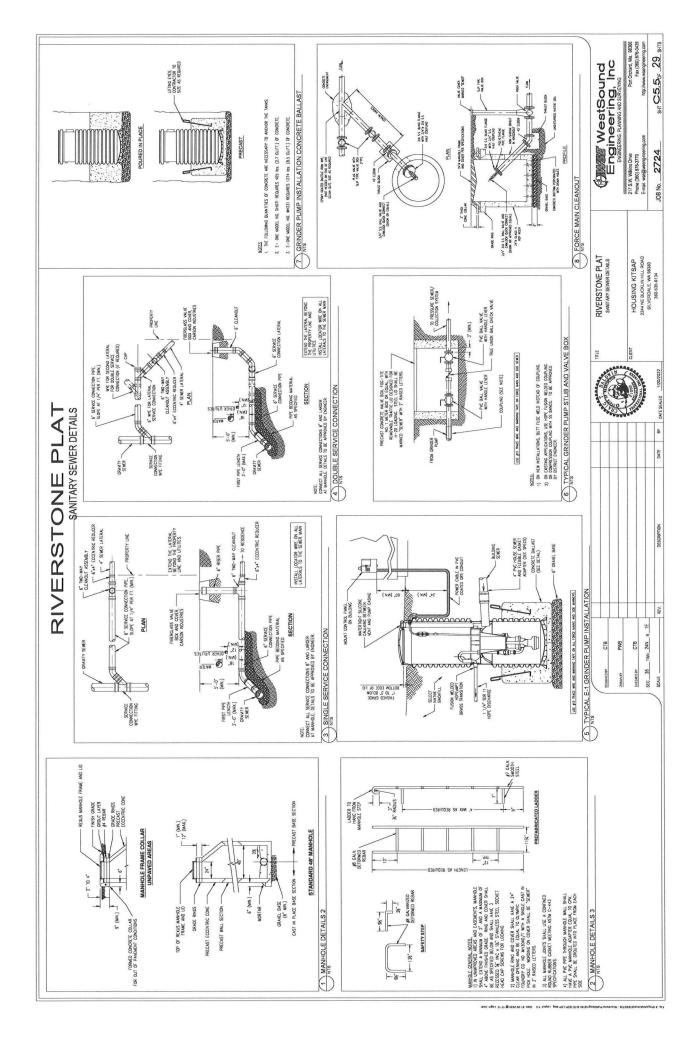


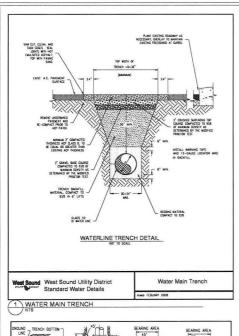


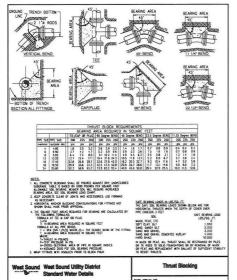






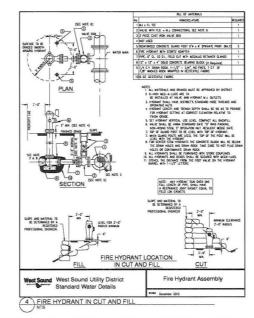


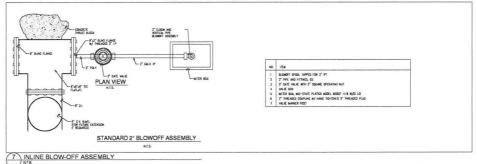


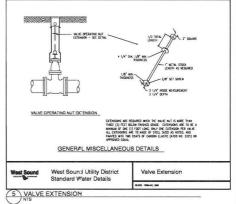


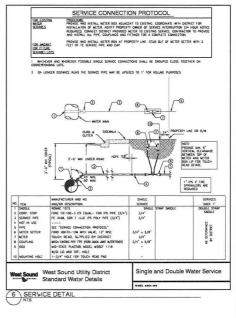


WATER DETAILS









RIVERSTONE PLAT WATER DETAILS

HOUSING KITSAP 2244 NE BUCKLIN HILL ROAD SILVERDALE WA 98383 360-535-6134

WestSound Engineering, Inc

217 S.W. Wilkins Drive Phone (360) 876-3770 Fax (360) 876-0439

JCB No. 2724

SHT C5.60F 29 SHTS

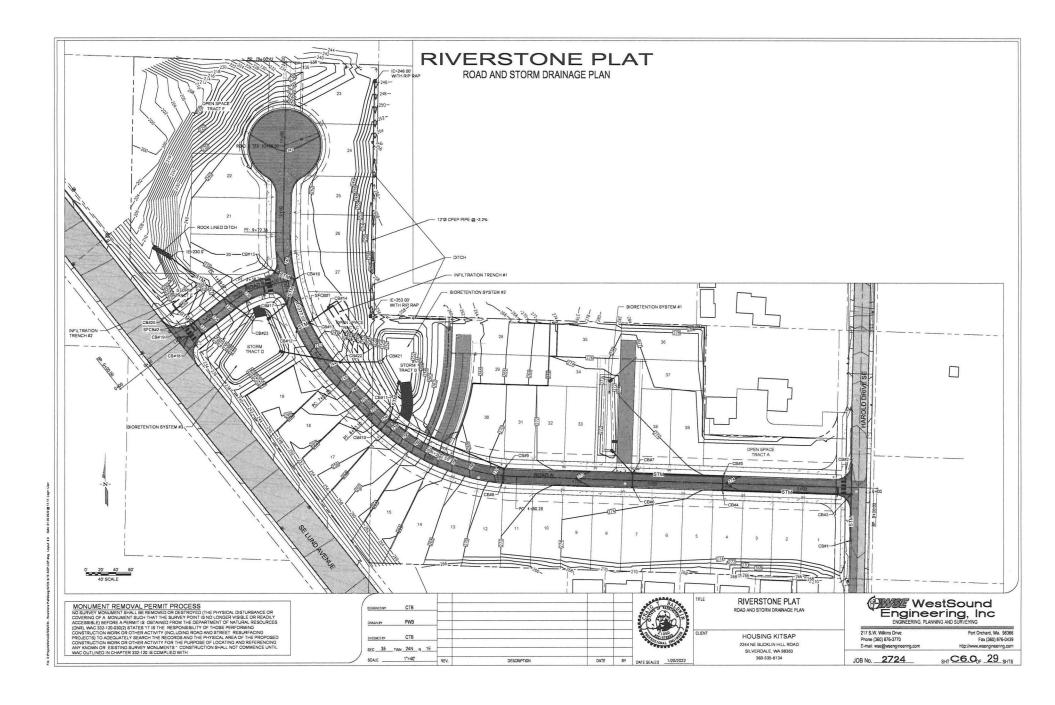
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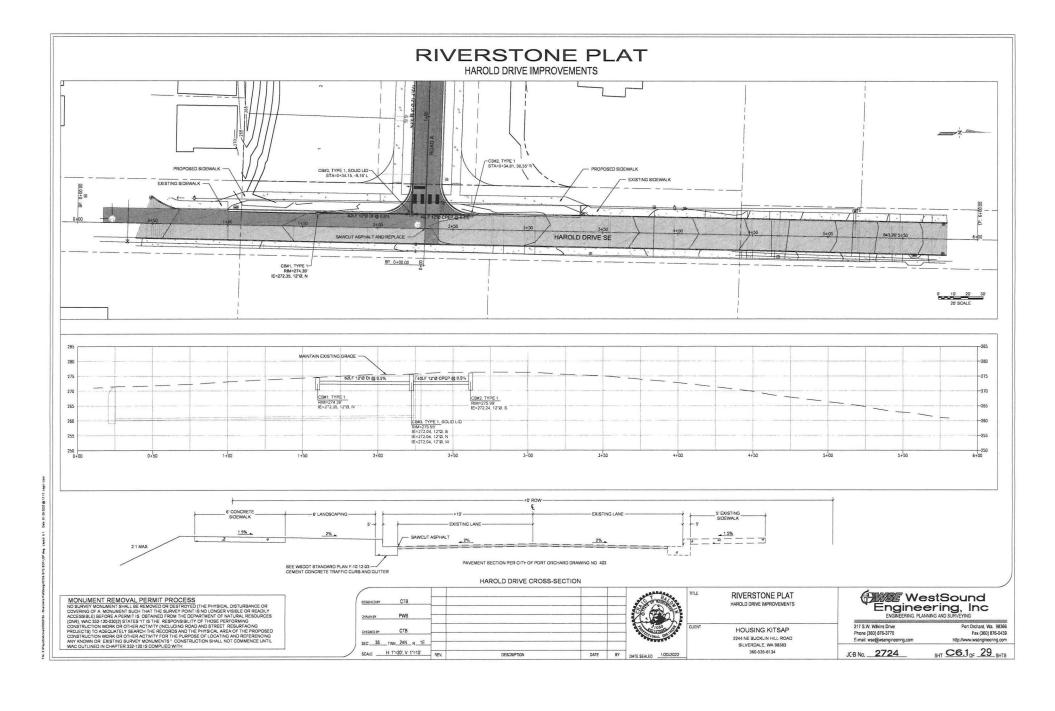
REV.

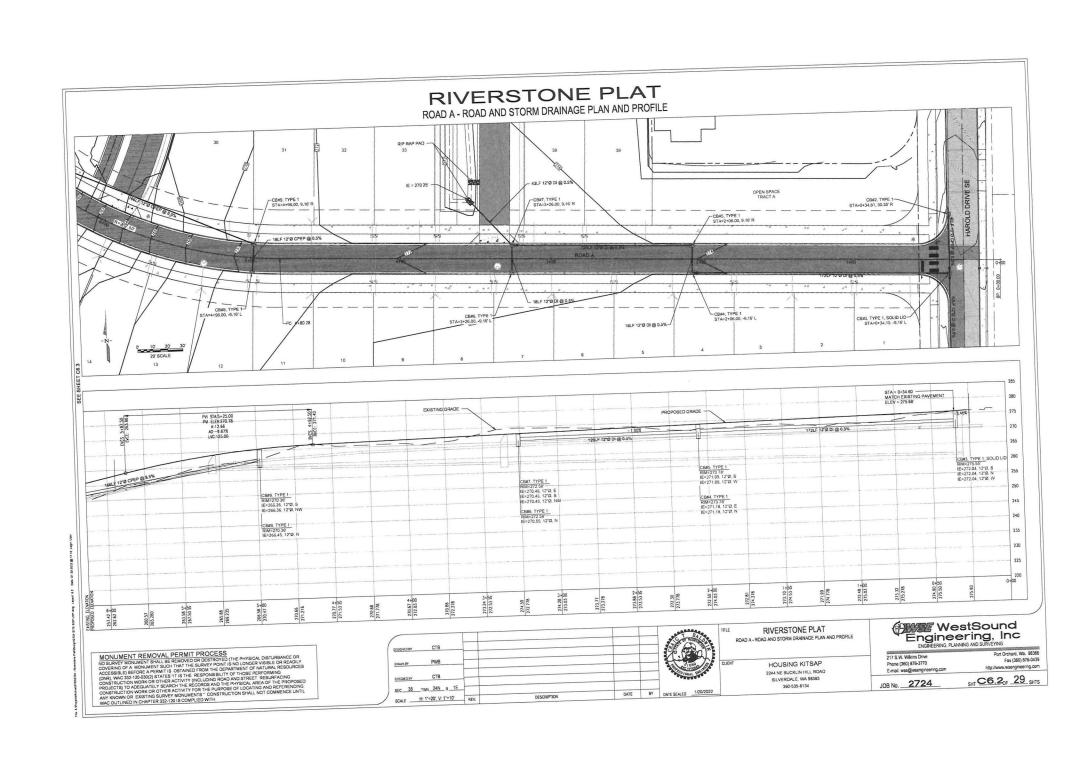
SEC 35 TWN 24N R 1E

DESCRIPTION

DATE BY DATE SEALED 1/20/202

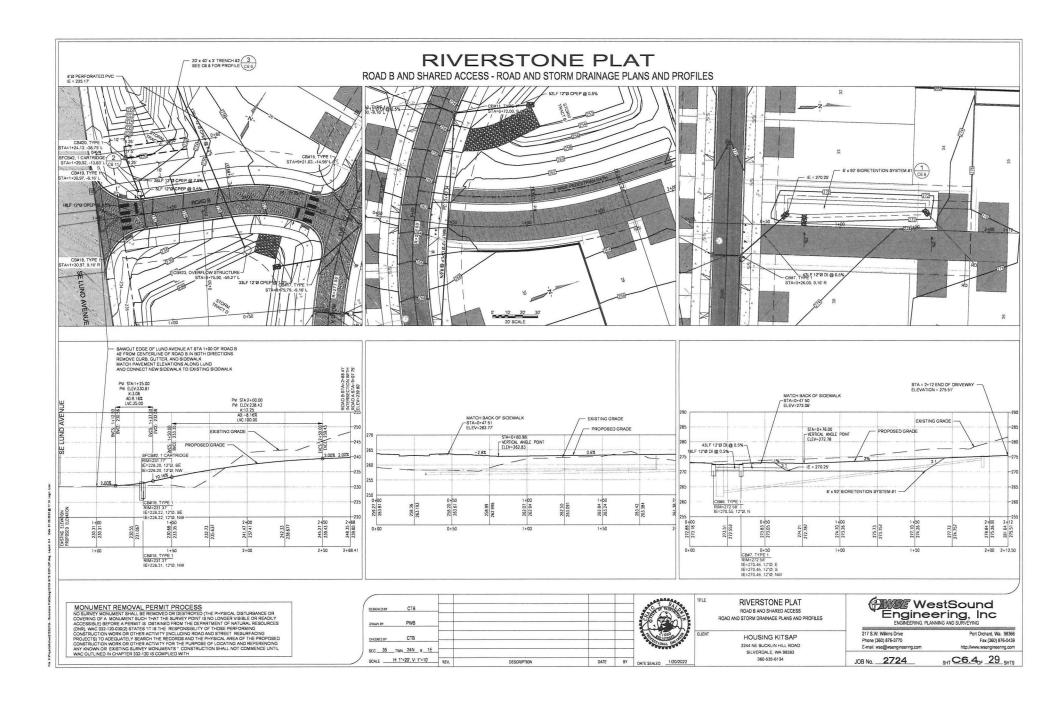


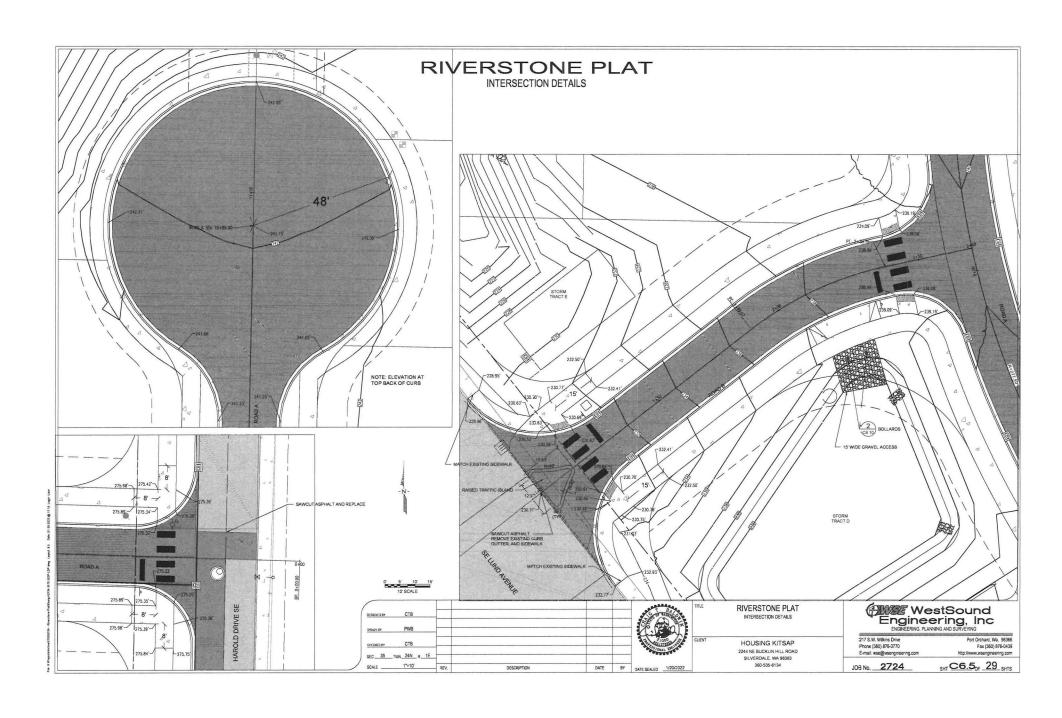


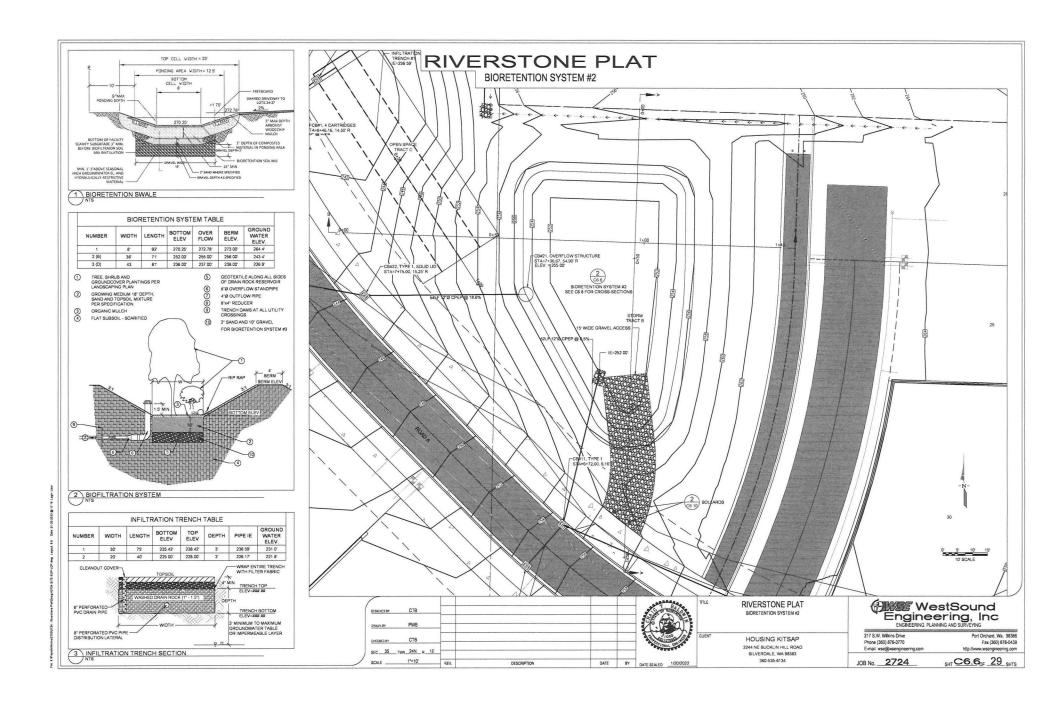


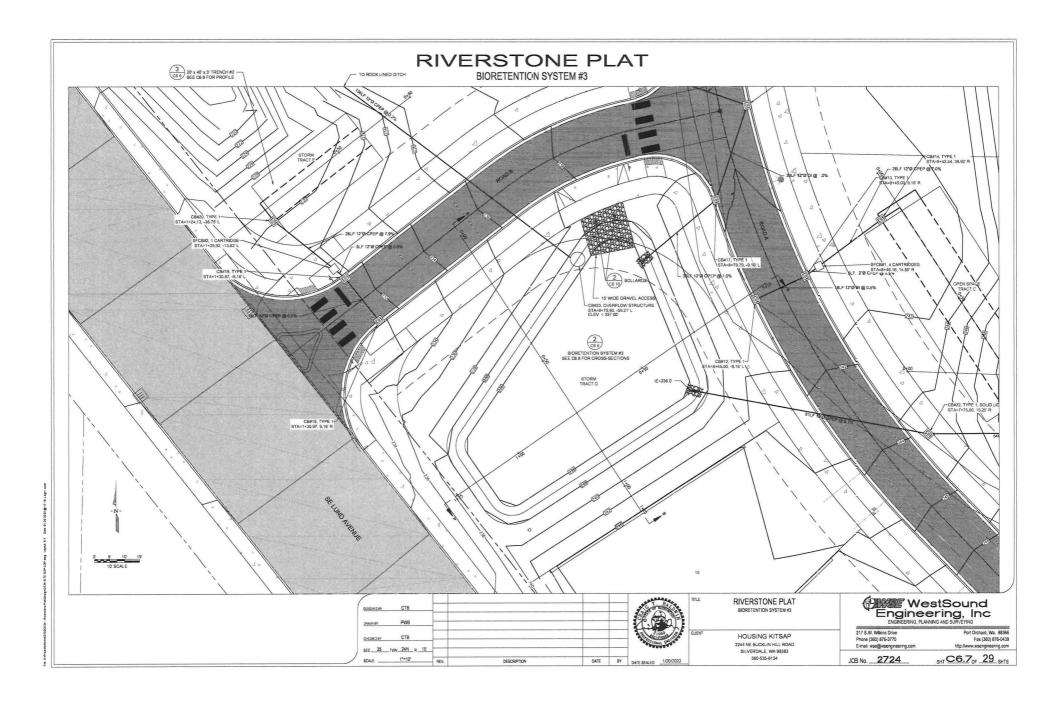
DESCRIPTION

DATE BY DATE SEALED 1/20/2022



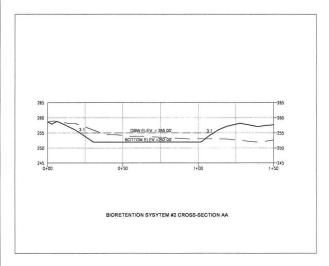


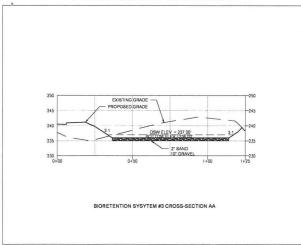


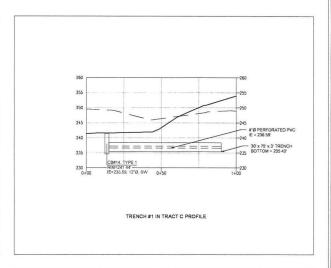


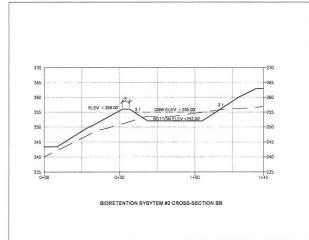
RIVERSTONE PLAT

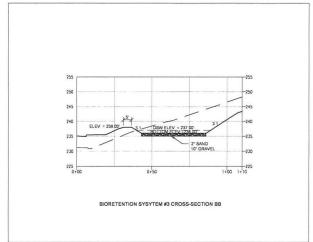
BIORETENTION SYSTEM CROSS-SECTIONS

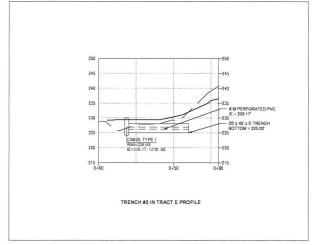












DESIGNED BY CTB					1
DRAWN BY PWB					100
CHECKED BY CTB					1
SEC 35 TWN 24N R 1E					1
SCALE H: 1"=20", V: 1"=10"	REV.	DESCRIPTION	DATE	BY	DA

CLIENT

RIVERSTONE PLAT
BIORETENTION SYSTEM CROSS-SECTIONS

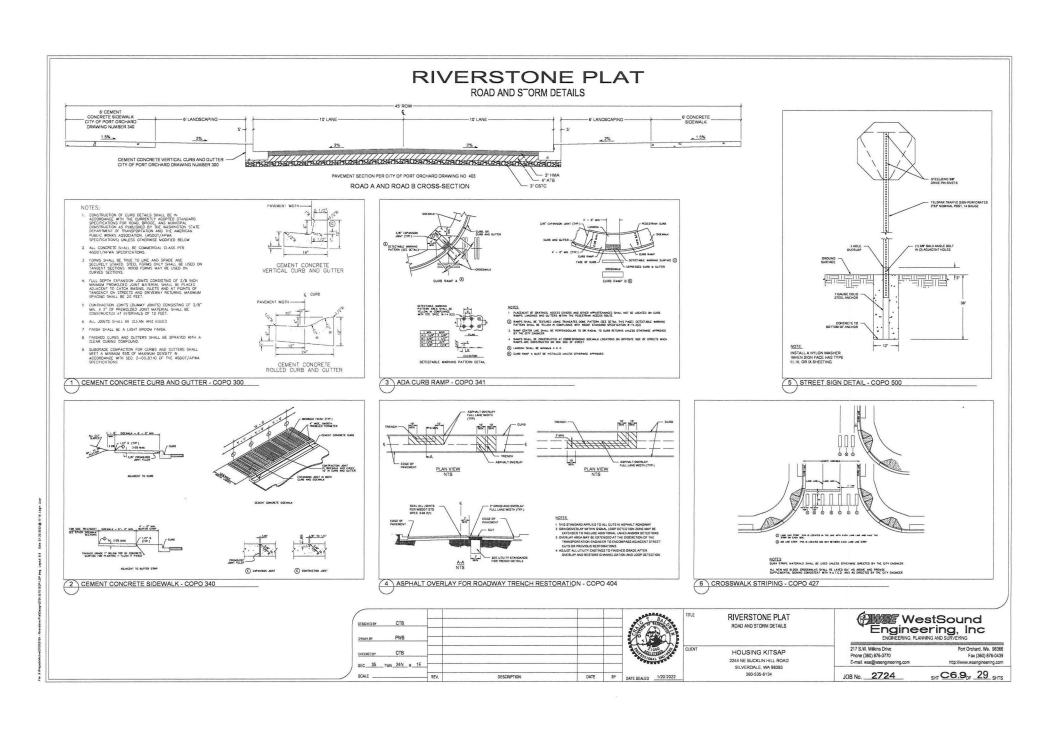
HOUSING KITSAP 2244 NE BUCKLIN HILL ROAD SILVERDALE, WA 98383 360-535-6134 WestSound Engineering, Inc

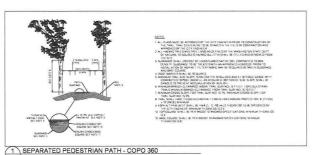
217 S.W. Wilkins Drive Phone (360) 876-3770 E-mail: wse@wsengineering.com Port Orchard, Wa. 98366 Fax (360) 876-0439 http://www.wsengineering.com

JOB No. 2724 SHT C6

SHT C6.8_{OF} 29 SHTS

Fig. X WinglestsWather@?000734 - Resistant PutChaugn@724-





RIVERSTONE PLAT

ROAD AND STORM DETAILS

RECTANGULAR
ADJUSTMENT SECTION
OR CIRCULAR
ADJUSTMENT SECTION

FLAT SLAB TOP

MORTAR (TYP)

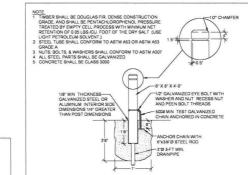
REINFORCING STEEL

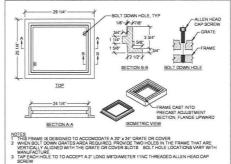
SEPARATE BASE PRECAST

0.23

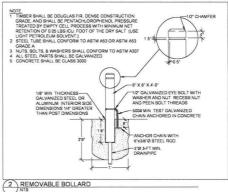
BASE REINFORCING STEEL IN²/FT IN EACH DIRECTION

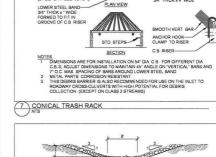
INTEGRAL SEPARATE





5 RECTANGULAR FRAME





PLAN VIEW

PLAN VIEW

SECTION B-B

6 VANED GRATE DETAIL

7 OR 8 EQUAL SPACES DIRECTION OF FLOW 1 SECTION A-A

SLOT DETAIL

NOTES

OWEN BOLT DOWN GRAYES ARE SPECIFIED IN THE

OWEN BOLT DOWN GRAYES ARE SPECIFIED IN THE

OWEN BOLD TWO SLOTS IN THE GRATE

HAT ARE VERTICALLY ALLORED WITH THE HOLES

IN THE FRAME LOCATION OF BOLT DOWN SLOTS

VARIES ANDOD DIFFERINT MANUFACTURERS

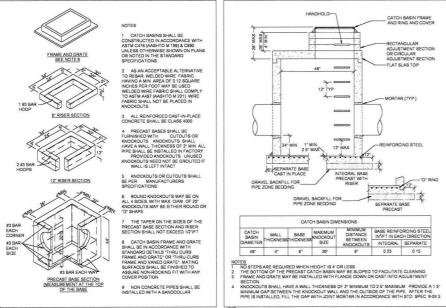
2 REFER TO STANDARD SPECIFICATION 9.05 15(2)

FOR ANDITIONAL RECURRENTS

FOR ADDITIONAL REQUIREMENTS
3 FOR FRAME DETAILS, SEE STANDARD PLAN B-2A

PROVIDE MAINT ACCESS BY WELDING (4) CROSS BARS TO (4) VERTICAL BARS AS SHOWN HINGE UPPER ENDS WITH BOLTSFLANGES AND PROVIDE LOCKING MECHANISM (WPADLOCK) ON LOWER END LOCATE ADDER STEPS DIRECTLY BELOW

ELEVATION = 289 5 8 OVERFLOW SPILLWAY



DATE BY DATE SEALED 1/20/2022

RIVERSTONE PLAT ROAD AND STORM DETAILS

> HOUSING KITSAP 2244 NE BUCKLIN HILL ROAD SILVERDALE, WA 98383 360-535-6134

WestSound Engineering, Inc ENGINEERING PLANNING AND SURVEYING

217 S.W. Wilkins Drive E-mail: wse@wsengineering.com

http://www.wsengineering.com

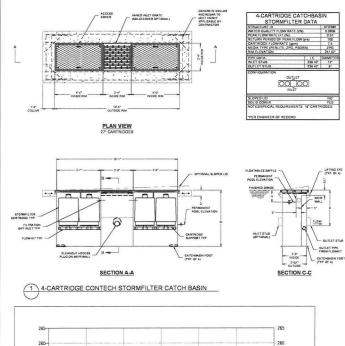
JOB No. 2724 SHT C6.1QF 29 SHTS

CTB SEC 35 TWN 24N R 1E

3 TYPE 1 CATCH BASIN

48" TYPE 2 CATCH BASIN

DRAWN BY



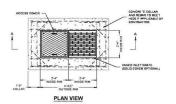
RIVERSTONE PLAT

ROAD AND STORM DETAILS



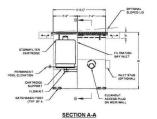
E ES SHALL BE MEDIA-FILLED PASSIVE, SPHON ACTUATED RADIAL FLOW, AND SELF CLEANING, RADIAL MEDIA DEPTH SHALL BE RIMEDA CONTACT TIME SHALL BE ATTEMED AS TO A SECONDS. BATTIS EFFORM TO DUE SELTED THE ANNEXE CARDICTO, COMPLICATION OF THE SELTER CONTACT, SERVING A REPORT OF

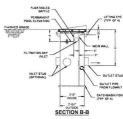
EQUIPMENT WITH SUFFICIENT LIFTING AND REACH CAPACITY TO LIFT AND SET THE CATCHBASIN (LIFTING CLUTCHES





THE CONTECH CONCRETE 1-CARTRIDGE CATCH BASIN IS AN ACCEPTABLE ALTERNATIVE





2 1-CARTRIDGE CONTECH STORMFILTER CATCH BASIN

200			
260			260
100		PROPOSED GRADE	
255			255 BIORETENTION
			SYSTEM #2 250
250	/— EXIS	TING GRADE	
245		TING GRADE	CB#21 OVERFLOW STRUCT
243		14LF 12:00 C	
240			IE=251,00, 12*Ø, W
ORETENTION	81LF 12'0 CPEP @ 6.1%	T 4	210
SYSTEM #3	81LF 12 D 0	CB#22. TYPE 1, SOLID LID RIM=244 & 1'	235
==236 0' —		IE=241.00. 12°Ø, E	1.00
230		IE=240,90 12*Ø, W	230
1+50	1+00	0+50	0+00



RIVERSTONE PLAT ROAD AND STORM DETAILS

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WestSound
Engineering, Inc

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Port Orchard, Wa. 98366 Fax (360) 876-0439

JOB No. 2724

SHT C6.11_{OF} 29 SHTS

