APPENDIX F

ADDITIONAL REQUIRED REPORTS

Sample Soil Erosion Control Plan

Place parallel to the contour of the land

Install immediately following grading

to allow water to pond behind barrier.

No gaps between sections of silt fence.

Anchor each bale with two stakes.

Entrench 4 inches deep.

Erosion Control Matting-(E)

- · Install lengths for top to bottom on steep
- Follow manufacturer's recommendation for staple spacing.

SOIL EROSION CONTROL PLAN JACKERSON とおいれていると 14j LAL SHOOD AND COUNTY COURT, 3 04075 S. Count Z Z ٤ introlizari O NAV Existing Dealnage Moished Drainage Eresion control Bio-Pilter Bag Topsoll Stockpile Property Line Gravelled Area × Multipled Area Straw Bale Silt Pence Vegetation 2 malling Saved tree 7 Area

Regular cleanup

- streets by vehicle traffic and Cleanup soil tracked unto return to jobsite.
 - After heavy rains, clean up soil washed off jobsite.

Downspout extenders

- Route water to a vegetated or
- finstall as soon as gutters and downspouts are completed. paved area.
 - Malntain until ground cover is established or drains installed.

Revegetation

- Seed, sod, or mulch bare soil as soon as possible.
- Use seed as recommended on revegetation sheet.

Soil piles

driveways, streams, or drainageways and away from vehicle parking and traffic. Locate away from downslope streets,

Spread on shallow slopes.
 At least a 2" layer

Straw Mulch (M)

Protect from erosion with straw, plastic or temporary seeding.

Maintain throughout construction. vehicles - at least 7 feet,

Install a single access drive using 2 to 3

Gravel Drive

(3) Pones: 4 SPREKT

Sugar

Lay gravel at least 6 inches deep and

inch aggregate.

(3)

wide enough to accommodate all

Maintain until vegetation is established Inspect and repair once a week or after

beavy rains.

Silt Fence

- Place parallel to the contour of the land Install immediately following grading.
 - to allow water to pond behind barrier.

0

- Stake silt fence I stake every 6 feet. Entrench 4 inches deep,
- No gaps between sections of fence,
- Inspect and repair once a week or after heavy rams.
- Maintain until vegetation is established on slope

Danie

Tax lot it.

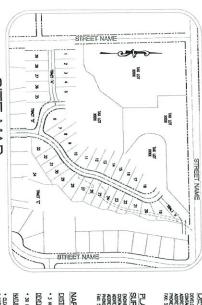
Builder

Jwner.

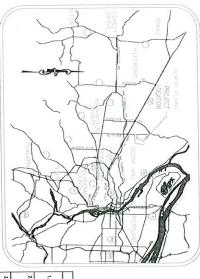
Inlet protection

- Use biofilter bags or gravel as protection to slow and filter runoff from job site before it enters storm drains
 - cleaning to avoid clogging and street Maintain inlet protection by regular flooding.

TISCO U AN FOR SITES C ACRES THE PERMITTE IS REQUIRED TO MET ALL THE CONDITIONS OF THE 1200-CN REQUIR. THIS EXP AND CREEKIN, CONDITIONS MAY BERN DEPLOYED TO FACULTATE COMPLANCE WITH THE 1200-CN PERMIT REQUIREMENTS, IN CASES OF DESCRIPANCES OF OURSIONS, THE 1200-CN PERMIT REQUIREMENTS OF THIS PLAN.



SITE MAP NOT TO SCALE



VICINITY MAF	_
NOT TO SCAL	Į
im	1

PROJECT LOCATION:

COUNTY, GREGON
LATITUDE = XXXXXXX, LONGITUDE = XXXXXXXX

PROPERTY DESCRIPTION:

TAK 1015

COUNTY BY MAP 201-5-2000 (DUZDE IN THE MOTHUSES 1/4 OF SECTION 30, TOWNSHIP 1 SOUTH, DANGE 1 1603, MUSHNETCH COUNT, GREGORY, GREGORY

טעב זע דאטבעה שחוש

DISCHARGES LIKELY.

ATTENTION EXCAVATIORS:

ATTENTION EXCAVATIORS:

COURS IN CRUICE TO TRUIN RULL OPPOSE AT DESCRIPTION AND CRUIT HOST RULTS RULT RIVE TO TRUIN RULT OPPOSE AT THE RULTS RIVE TO TRUIN RULTS RULTS RIVE TO TRUIN RULTS RULTS RIVE TO TRUIN RULTS RIVE AT THE RULTS RIVE AT T

DEVELOPER DIVELOPER/COMPANY: ____ CONTACT: ____ CONTACT: ____ CONTACT: ____ CONTACT: ____ FAX: 503-____ FAX: 503-____

PLANNING / ENGINEERING / SURVEYING FIRM BOULDING & SARCY TRA CONCIL: C

NARRATIVE DESCRIPTIONS

EXISTING SITE CONDITIONS

- NATURE OF CONSTRUCTION ACTIVITY AND ESTIMATED TIME TABLE
- CLEARNC (DATES, FROM & TO...

 LIGHTY HEFFALTON (DATES, FROM & TO...

 STRICT CONSTRUCTION (DATES, FROM & TO...

 FRAC STRUCTION (DATES, FROM & TO...

 FRAC STRUCTURE ON (DATES, FROM & TO...

- RECEIVING WATER BODIES:

DUE TO INCLEMENT WEATHER	A SNIBING SUMBING A	3. INACTIVE PERIODS GREATER THAN FI	2. PROR TO THE SITE	1. ACTIVE PERSON	S	INSPECTION FREQUENCY:
MONINGE	PEROOS DURING WHICH THE SITE IS INJUDESSIBLE	INACTIVE PERIODS CREATER THAN FOURTIEN (14) CONSECUTIVE CALENDAR DAYS.	PROR TO THE SITE BECOMING INJURIED OR IN MUNICIPATION OF SITE INJURIESSEELTY.		SITE CONDITION	EQUENCY:
	IF PRACTICAL, INSPECTIONS MUST OCCUR DAILY AT A RELEVANT AND ACCESSIBLE DISCHARGE POINT OR DOWNSTREAM LOCATION.	ONCE EVERY MONTH.	ONCE TO DESURE THAT EROSION AND SCIMENT CONTROL MUSCURES ARE IN MOISONG ORDER. ANY KICKSSARY MUNITUDANCE AND REPAIR MUST BE MUSE PRICE TO LEARNE THE STIE.	MEDICY MEN STORMARTS RINGES, INCLUME KINNES FROM SOM MELT, IS OCCURRING. AT LIGHT ONCE OWER MONTH, RECARDLESS OF WHETHER STORMANDER RUNGES IS OCCURRING.	MINIMUM FREQUENCY	

- DEVELOPED CONDITIONS 3 HOMES, 3 OUT BUILDINGS, FORESTED AREAS, PASTURE AREAS, AND DRIVENAYS
- 39 LOT RESIDENTIAL SUBDINISION WITH PUBLIC STREETS AND UTILITIES
- TOTAL SITE AREA = 217,800 SF = 5.00 ACRES
- SITE SOIL CLASSIFICATION: TOTAL DISTURBED AREA = 174,240 SF = 4.00 ACRES
- 118 COMPLIES AND INKING SELL LOMES, 2 TO 7 PROCEDIT SLOPES 110 COMPLIES AND MORTON SELL LOMES, 2 TO 20 PROCEDIT SLOPES 111 COMPLIES AND INKING SELL LOMES, 20 TO 30 PROCEDIT SLOPES 115 COMPLIES AND INKING SELL LOMES, 30 TO 60 PROCEDIT SLOPES 165 DILIDM SELL LOME, 3 TO 12 PERCONT SLOPES
- on-site sols have a mostant to high erosida potential, all fill mutday, small be constants on-site from Grading Dicartion and utility tedich spoles.
- NEARCST WATER BODY: JOHNSON CREEK

١	*	۳	N			
	PEROOS DURING WHICH THE STIE IS INJOCESSIBLE OUE TO INCLEMENT WEATHER.	INACTIVE PERIODS GREATER THAN FOURTEEN (14) CONSECUTIVE CALENDAR DAYS.	PROR TO THE SITE DECOMING PARCINE OR IN ANTICIPATION OF SITE INACCESSBUTY.	ACTIVE PERSOD	SITE CONDITION	INSPECTION FREQUENCY:
NOTIFICATION CHOCKED AND A LINE A	IF PRACTICAL, INSPECTIONS MUST OCCUR DALLY AT A RELEMENT AND ACCESSIBLE DISCHARGE POINT OR DOWNSTREAM LOCATION.	ONCE EVERY MONTH.	ONCE TO DISURE THAT EMPORION AND SCIDNEDY CONTROL LUCKURES ARE IN MOISONG GRODE. ANY NICCESSARY MUNTUDANCE AND REPAIR MUST BE MADE PRICE TO LEARNG THE STIE.	MEDIC MED SIDMANUS NOW, MULTICE PROJECT WHEN IS OCCURRENCE. AT LEST ONCE CHECK WHEN, RECARDLESS OF WHENERS STORMANDER RUNGER IS OCCURRENCE.	MINIMUM FREQUENCY	

- HALL A PRE-CONSTRUCTION METING OF PRICE OF CONTROCTION PERSONNEL THAY
 AND CONSTRUCTION LIMITS. DISCUSSE EXCESSIVE AND SECTION FOR HACABLES
 AND CONSTRUCTION LIMITS.
 AND LIMITS A

- n the plans.

 In the discharged over an undisturbed, pretenably registrated over, and through a

STANDARD EROSION AND SEDIMENT CONTROL PLAN DRAWING NOTES:

BMP MATRIX FOR CONSTRUCTION PHASES

REFER TO DEO QUIDANCE MANUAL FOR A COMPREHENSIVE LIST OF AVAILABLE BMP'S.

- mains, and an exact (by local) of a dire man) folial friends mass of wealths builded leaded imprint tens about 15 miles, and the second of the
- Apply impropry salf or personnel and stabilistion reasons immediately or all dealered owns as specific programs and used of modern bandle, the same of the con-plannation certain.

 The salf the same of the confidence of the con-plannation certain.

 The salf the same of the confidence of the confiden
- doing adjusted solds from the side, either use weter-light tracks or drain loads on side.

 It is prevent or minimize stammation exposure to politation from spilit; vehicle and explorent fuelding, mointenance, the prevent or during to exploration broads last, hydroxide pre-chair coloning out mointenance confidence and water burstless cellular. These publishes broads also from switches and machinery, as well on doing, lettoner polita, solvents, and gives from construction other also from switches and machinery, as well on doing, lettoner polita, solvents, and gives from construction

- A great repidents must implement the CDD? Nater to implement any of the contri measure or protices described in the CDD measure shown or this plan are inform replacement for prolicipal also contributed to contribute and contributed and c

- weeken to school plant when projection with my all presents not request procedure, sensions inside on will written and project descriptions, will find in the relevant policy of the school project of school provides, will find in the relevant policy of the project of course of school project of school project of the school project of the school project of the school project of the school project of school project of the school

- Signed foor more legal soldered below it makes are third of the obser spread force helpful and lefers lever named.

 One self-med below (a left on biologic) memore self-med below it makes too intent donth down spread helpful and left self-med below it makes to be a left of the self-med below it makes the self-med below in the self-med below it makes the self-med below in the self-med below it makes the self-med below in the self-med below it makes the self-med below in the self-me where the bear shades could't has been related by this parent. Submet boths and submet tops memory whereast before studies could't had been releast by this period and studiest. A principle to some of the top the principle submet and the submet to the submet to the submet to the principle to the could be to the country and the submet to the top the submet to the
- of Verbild's trease a proped event. De ned namewe temporary wednessed control practices utility by increase and control indications, thereway, do revoice all temporary revision control discount statistics, unless adolg as comities with local revisions. Properly dispose of its including submitted indicated by temporary plans, and properly submitted indicates and the indicated by temporary splans.

RATIONALE STATEMENT

A CHAMPLINGK CET FANALIK EST MANDELS FANDETS (MA) DYTOS SKET OM DET SKEND IN DESCRIPTION OF SKET OM DET SKEND IN DESCRIPTION DE DESCRIPTION DE DESCRIPTION DE DESCRIPTION DE SKET SKEND IN DESCRIPTION DE SKET SKET SKEND IN DESCRIPTION DE SKET SKEND IN DESCRIPTION DE SKET SKET SKEND IN DESCRIPTION DE SKET SKET SKEND IN DESCRIPTION DE SKET SKEND IN DESCRIPTION DE SKET SKEND IN DESCRIPTION DE SKET SKEND IN DE SKEND IN DESCRIPTION DE SKET SKEND IN DESCRIPTION DE SKET SKEND IN DESCRIPTION DE SKET SKEND IN DESCRIPTION DE SKEND IN DESCRIPTION DE

ESCRIPTION OF EMPERIENCE, 10 YARS OF DEFENCE AS HE CONSTRUCTION HOUSING, OF WAS YARS WIRE SPORT INSTALLINE AND MANAGEMENTS OF DISCONS CONTROL AT HOUSING THE BOARD AS HOUSING THE STANDARD AND FORTH AT HE DIMENSITY OF DISCONS CONTROL AT HE DIMENSITY OF SENSOR CONTROL AT HE DIMENS

SHEET INDEX

EROSION AND SEDIMENT CONTROL PLANS

- COSO EROSION AND SEDMENT CONTROL COVER SHEET
 COST CLEARING AND DEMOLITION EROSION AND SEDMENT CONTROL PLAN
 COS2 GRADING, STREET AND UTILITY CONSTRUCTION
- EROSION AND SEDIMENT CONTROL PLAN EROSION AND SEDIMENT CONTROL DETAILS EROSION AND SEDIMENT CONTROL DETAILS

PROJECT NAME

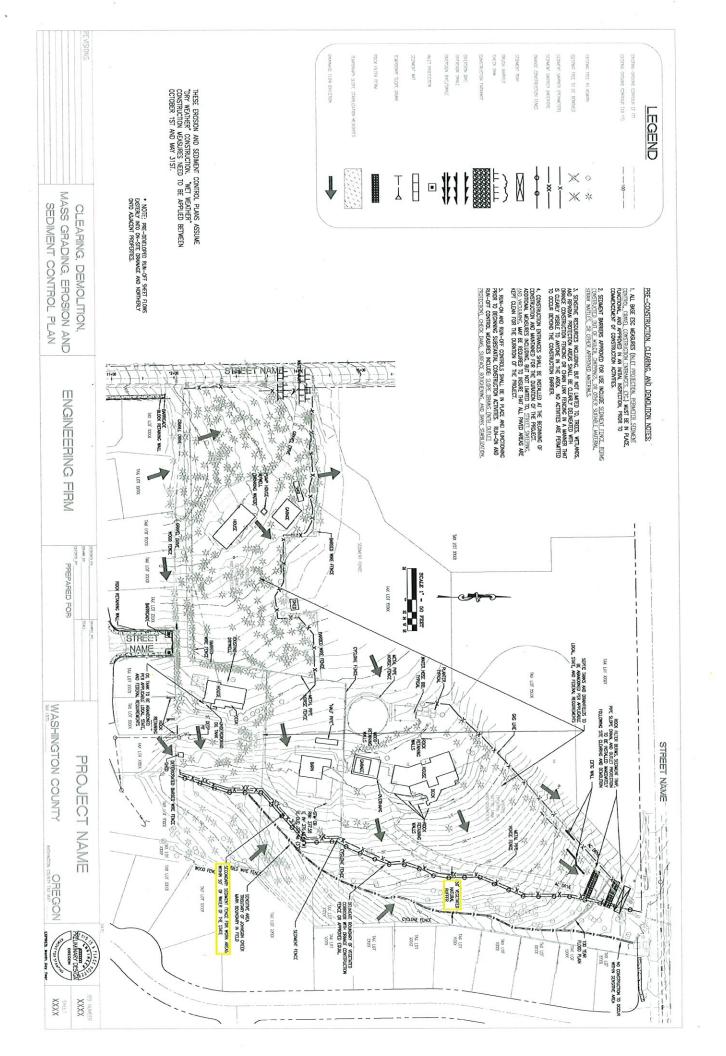


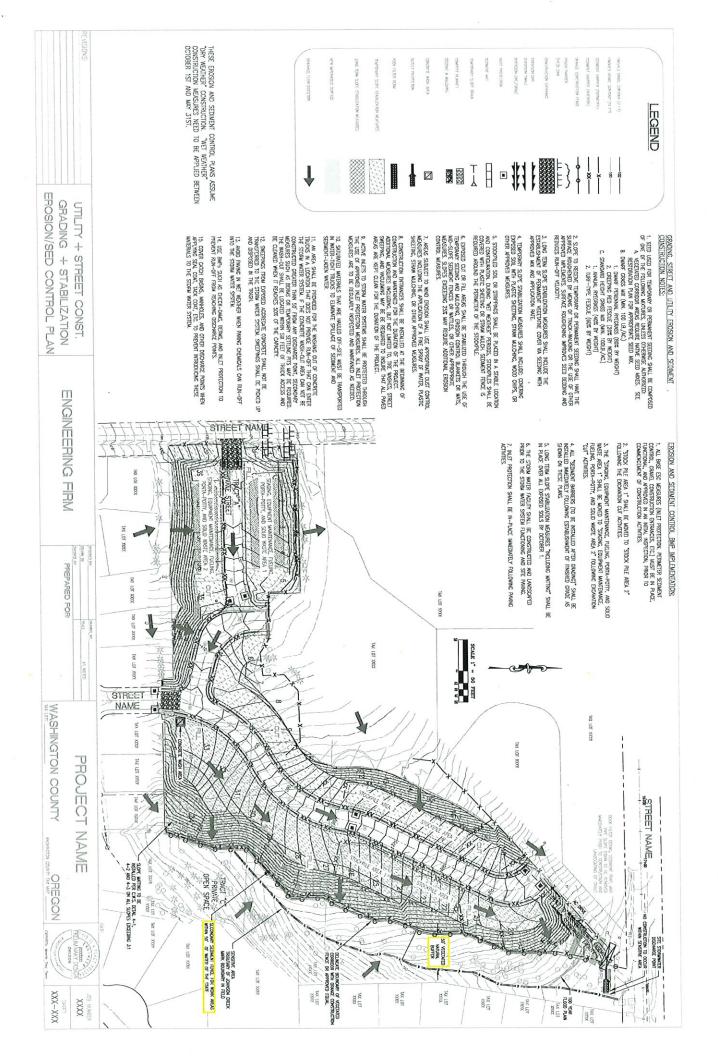


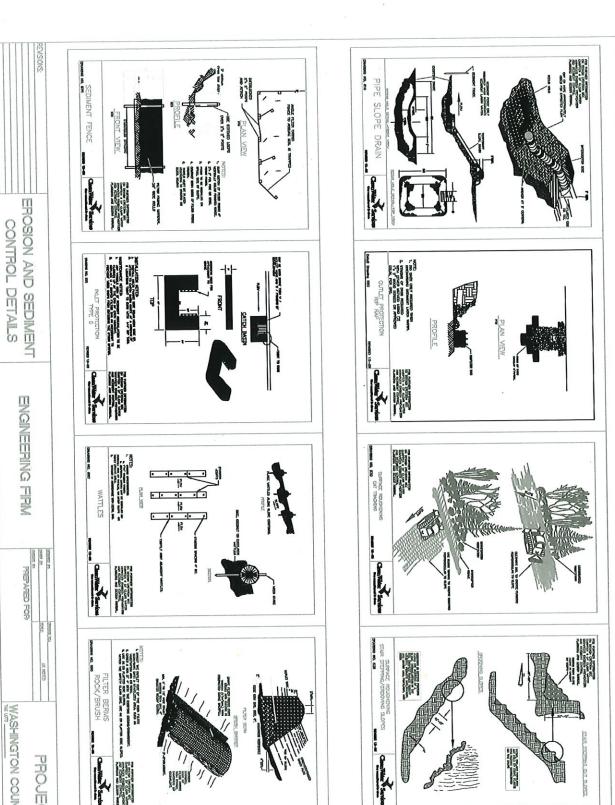
XXXX

XXXX

PREPARED FOR







Campbell Savies

DEVENDED NOT 010

CHECK DAM

1

A WE DESIGN THE THE PART OF TH

ROCK CHECK DAIL

SENCING BEINGEN CHECK DANS

STAND SUCCESSION STANDS

A 100 A 100



WASHINGTON COUNTY

OREGON THAT THE MAP



PROJECT NAME

XXXX

XXXX

EXAMPLE DETAILS SHOWN REPRESENT THOSE CHOSEN FOR THIS ESC TEMPLATE. USERS NEED TO CONSULT THE DEO GUIDANCE MANUAL OR LOCAL AGENT'S ESCP MANUAL FOR A COMPREHENSIVE UST OF AVAILABLE DETAILS.

