SITE DEVELOPMENT TAX ACCOUNT #R961160130, R961160590 AND R961150770

SPRINGVILLE SITE DEVELOPMENT

12424 SPRINGVILLE ROAD PORTLAND, OREGON 97229

JANUARY 2022

OWNER/DEVELOPER:

SCOTT & STACEY REED 6460 NW MCGREGOR TERRACE PORTLAND, OR 97229 914.391.6995

ENGINEER:

ERIK ESPARZA, PE 360-907-0621

SITE INFO:

12424 NW SPRINGVILLE ROAD PORTLAND, OREGON 97229

TAX MAP & TAX LOT: R324339, R324300 AND R501639 TAX LOTS 2800 & 3100 , SECTION 16 AND TAX LOT 600, SECTION 15, TOWNSHIP 1 NORTH, RANGE 1 WEST, W.M. TAX ACCOUNT ##98911601300, P861180590 AND R961150770

EXCLUSIVE FARM USE (EFU) AND COMMERCIAL FOREST USE (CFU)

OVERLAY: SIGNIFICANT ENVIRONMENTAL CONCERN FOR WILDLIFE HABITAT AND STREAMS; HILLSIDE DEVELOPMENT

EXISTING SITE AREA: 72.87 AC EXCLUSIVE FARM USE 11.56 AC COMMERCIAL FOREST USE (IMPERVIOUS: 0.02 AC (BARN/PARLOR) PERVIOUS: 84.41 AC)

IMPROVEMENT SITE AREA: IMPERVIOUS (HOUSE/DECKS/DRIVEWAY): 16,860 SF (0.39 AC) PERVIOUS PAVEMENT/GRAVEL ACCESS DRIVE/WALKWAY: 19,667 SF (0.45 AC)

PROJECTED DISTURBED AREA = 2.44 AC

EARTHWORK VOLUME: CUT VOLUME = 9330 CY FILL VOLUME = 5220 CY NET VOLUME = 4110 CY CUT

SHEET	INDEX

SHELT INDEX		
SHEET#	SHEET TITLE	
G-101	TITLE PAGE	
G-102	ORIGINAL SURVEY(ORIGINAL CONTOUR)	
G-103	NEW SURVEY(EXISTING CONTOUR)	
G-104	CONSTRUCTION NOTES	
C-201	EXISTING ACCESS DEMOLITION PLAN	
C-301	EROSION CONTROL PLAN	
C-302	EROSION CONTROL DETAILS	
C-401	SITE & ACCESS PLAN	
C-501	MAIN DRIVEWAY PROFILE	
C-502	DRIVEWAY PROFILE AND SECTIONS	
C-601	SITE GRADING	
C-601	WATER QUALITY	
C-603	DRAINAGE DETAILS	
C-701	EXISTING & FUTURE FARM USE	

SCOTT & STACY REED 6460 NW MCGREGOR TERRACE PORTLAND, OR 97229

RESIDENTIA



PROJECT NO.:

OATE: JANUARY 202

DESIGNED BY: TNT/SFG

CHECKED BY: TNT/SFG

CHECKED BY: EME

DO NOT SCALE DIRAMNOS

TITLE PAGE

1 of 14 G-101

SPRINGVILLE

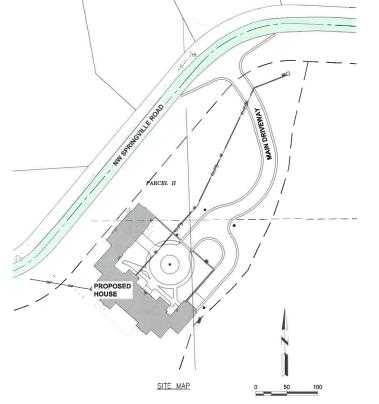
MOT

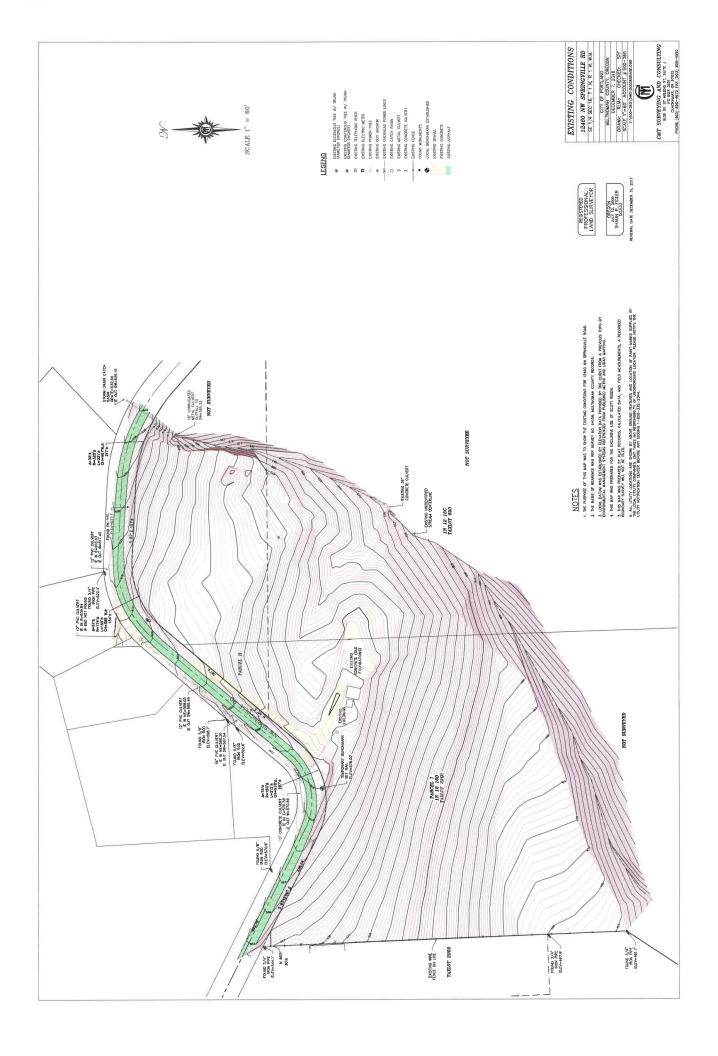
SUBMITTAL;

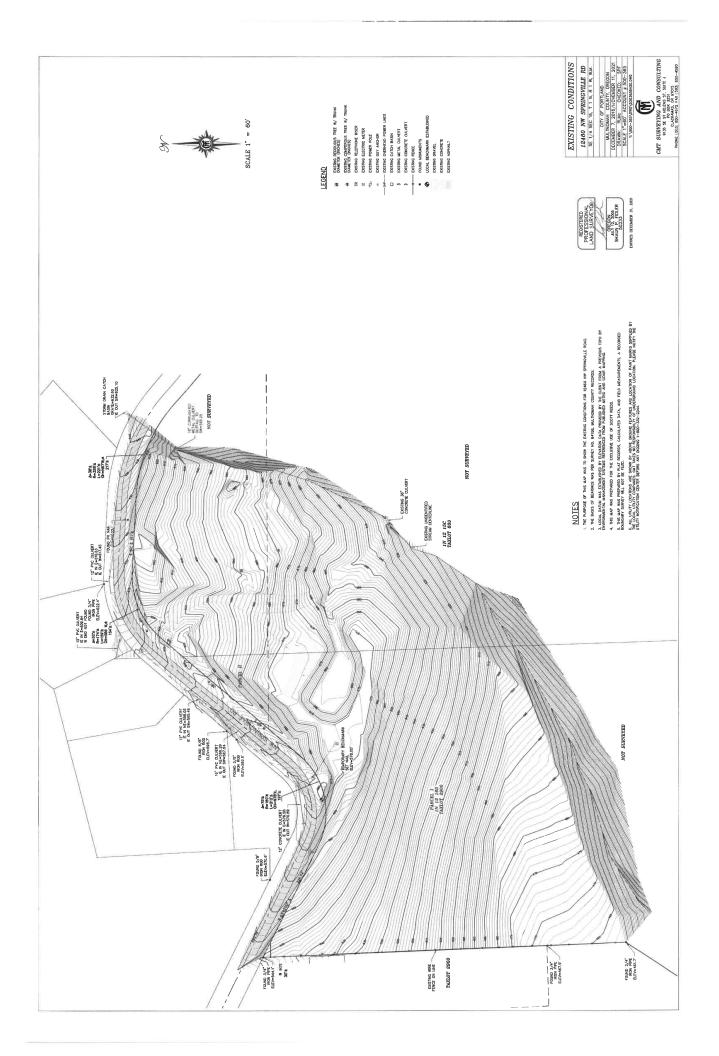
-OR PERMIT

SITE

PROJECT SITE







- ALL WORK AND MATERIALS SHALL CONFORM TO MOST RECENT EDITION OF THE CITY OF PORTLAND STANDARD SPECIFICATIONS FOR PUBLIC WORKS CONSTRUCTION AS ADOFTED AND MODIFIED BY THE CITY OF PORTLAND.
- IT ISSUE AT THE RESPONSABILITY OF THE CONTROL OF TO VEHEN ALL INTUTNOUS REPORTS TO CORRELATION AND ARRANGE FOR THE RELOCATION OF ANY UTILITIES IN CONFLICT WITH THE PROPOSED CONSTITUTION HE LOCATIONS. EARTH AND ESSERPTION FOR THE STREWN UTILITIES AND WHITE THE FORM VALUE IS THE PART OF THE THE PROPOSED STREWN UTILITIES AND WHITE THE PART OF THE COMPLETE THE CONFLICT OF THE CONFLICT AND ANY AND THE COMPLETE THE CONFLICT OF THE COMPLETE THE CONFLICT OF THE CONFLICT OF THE CONFLICT OF THE COMPLETE THE CONFLICT OF THE CONFL
- OBEGORAL WAR REQUIREST TATH THE BELLES ADCENTED BY CITY OF SPECIAL OF ILLIAND INTELLIAND CHARLES BY COLOUR THE RESECUTIONS. THOSE RILLISES ARE SET FORTH IN OAK SECUTIONS. THOSE RILLISES TO THE RELIES BY COLUMN THE CHARLES OF ACCESSED OF THE RELIES BY POCILIAND WITHOUT SET OF ACCESSED TO THE RELIES BY COLUMN THE CHARLES OF THE RELIES BY COLUMN THE CHARLES OF THE RELIES BY COLUMN THE CHARLES OF THE RELIES BY COLUMN THE CHARLES BY COLUMN THE RELIES BY COLUMN THE RELIES
 - - THE CONTRACTOR SHALL MAKE PROVISIONS TO KEEP ALL EXISTING UTILITIES IN SERVICE AND PROTECT THEM DURING CONSTRUCTION, CONTRACTORS RALL, MEMBERITE VERBACK OR REFLACE, ANY DAMAGED UTILITIES SURSIEN MATERIALS AND METHODS APPROVED BY THE UTILITY OWNER, NO SERVICE MITERIALPTONS SHALL BE PERMITTED WITHOUT PRIOR WRITTEN AGREEMENT WITH THE UTILITY PROVIDER.
- CONTROLORS SHALL NOTIFY PROJECT BROWNER AND CITY OF PRITALAD DEPLEABENT SERVICES STAFF 48

 EXCEPT FROM WINDOWN SHALL RESUMENCY OF WORK CHANGES STAFF 48

 EXCEPT FROM WINDOWN SHALL RESUMENCY OF WORK CHANGES STAFF 48. SHAPPEN OF MILDOWN SHAPPEN SHAP

In other compression of structures are that almost perchantors consected with a processing service in the recombination of the consection of the recombination of the recombinati

IF DUSTY CONDITIONS EXIST, THE PERMITTEE SHALL APPLY A FINE SPRAY OF WATER ON THE SURFACE TO CONTROL THE DUST.

ALL GUT OR PILL SLOPES SHALL BE CONSTRUCTED AT NO STEEPER THAN FOUR (4) HORIZONTAL TO ONE (1) VERTICAL UNLESS OTHERWISE SHOWN ON APPROVED PLANS.

AREAS TO RECEIVE FILL MATERIALS SHALL BE PREPARED BY REMOVING ALL ORGANIC AND UNSUTFRIEL MATERIALS.
AND PROFES PROCESSED SHALL BE FREED SHALL BE REMOVED DETECTION OF THE RECHIEFOR SHALL BE RECHIEFOR TO THE RECHIEFOR SAS DIRECTIOD BY THE PROCESSED SHALL BE REMOVED TO THE DEPTH RECHIEFOR SAS DIRECTIOD BY THE PROCEST OF SACRETION OF THE DEPTH SECRET SHALL BE RECHIEFOR SHALL BE REPLACED WITH SUTFRIEL SHALL BE RECHIEFOR SHALL BE RECHIEFOR SHALL BE REPLACED WITH SUTFRIEL SHALL BE RECHIEFOR SHALL BE REPLACED WITH SUTFRIEL SHALL BE RECHIEFOR SHALL BE REPLACED WITH SUTFRIEL SHALL BE RECHIEFOR SHALL BE REPLACED WITH SUTFRIELD SHALL BE RECHIEFOR SHALL BE REPLACED WITH SUTFRIEND SHALL BE RESPLACED SHALL BE RESPLACED

CONTRICTOR IS REQUIRED TO PROTECT STOCKET, AS INDICATED IN THE THAN SECREE SIGN STOCKETES.

CONTRICTOR IN SECURIED TO PROTECT STOCKET, AS INDICATED IN THE THAN SECREE SIGN STOCKET.

DEFORM AND STOCKET, STOWAGE AND TO BE CLAMBLIN TO MISCOKET, A TITRIT THE CONSTRUCTION IS FINISHED.

THE COMPLICATE SIGN SHALL PROTECT ALT. THESE SIGN STOFFICE, ALT STORT SO ON PROTECTED PLANS.
A GANGET THE SIGN TO THE LEAVENING SHOWN ON THE DRAWNEN WITH THE MECESSAW ALL STREAMS TO ACCOMMODATE THE SIGN SHOW SHOWN ON THE SIGN SHOWN IN THE SHOWN SHOWN IN THE SHOWN SHOWN IN THE SHOWN SHOWN

PROJECT GRADING LIMITS SHALL BE WITHIN THE PROJECTS PROJECTIV BOUNDARY ARBOOK STREET RIGHT-OF-WAY UNESS OTHERWISE SHOWN MY LANGS, NO. GRADING SHALL BE CONDUCTED IN WETLANDS OR OTHER BEINGDMENTALLY SENDITE. SHENDEN BEINGDMENTALLY SENDITE. ARBOOK UNESS SPECIFICALLY SHOWN ON THE APPROVED PLANS.

UNLESS THE WORK IS ALREADY COVERED IN ANOTHER CONSTRUCTION PERMIT. CONTRACTION IS RESPONSIBLE. FOR MEETING THE CITY OF PORTLAND SITE DEVELOPMENT PERMIT AND OTHER JUNSDICTIONS REQUIREMENTS. CITY REQUIRES A SITE DEVELOPMENT PERMIT FOR:

(A) CLEARING: FOR CUTTING OR REMOVAL OF VEGETATION WHICH RESULTS IN EXPOSING ANY BARE SOIL. (B) GRADING: FOR EARTHWORK, EXCAVATION OR FILLING IN EXCESS OF 10 CUBIC YARDS. (c) TREE CUTTING; FOR TREE CUTTING ON SLOPES WITH GRADIENTS WHICH EXCEED 28% WHEN MORE THAN FIVE TREES OF SIX-INCH DIAMETER ARE TO BE CUT OR THE AREA TO BE CLEARED IS GREATER THAN 2,500 SQUARE FEET

(I) PRIVATE RIGHT-OF-WAYS; FOR CONSTRUCTION OF STREETS, ALLEYS, COMMON GREENS AND PEDESTRIAN CONNECTIONS LOCATED WITHIN A PRIVATE RIGHT-OF-WAY.

- THE COMPACTOR SHALL KEEP MA MPROVED SET OF PLANS ON THE PROJECT SETE AT ALL TIMES.
 THE COMPLICIOUS SHALL KEEP MA MPROVED SET OF PROJECT THE REPORT MACCOPANCE WITH
 THE PLANS AND SECEPLATIONS INCLIDING SUCH INCIDENTLY SAS WAY BE RECESSARY TO MEET THE BITHET OF
 THE PROJECT COMPLACT COMPLIANCE AND CHARGE A CHARGE AS A PROJECT.
 TO REPORT A COMPLETE PROJECT.
- CONTRACTOR SHALL PROVIDE EFFECTIVE EROSION PROTECTION TO INCLIDE, BUTNOT LIMITED TO, GRADING, DITCHING, ANY BALLES, BLT, FRANDIS, ADDIMEN SERVERS TO MINIMIZE EROSION AND IMPACT TO ADJACEN PROPERTY, REFER TO FROSION SEDIMENT CONTRION NOTES AND APPROVED PLANS.

 - (1) NO ODEN TREACUES WITHING STREET REMATED CHANNING AND IT SEED SHALL BE TREACUES WITH COLD OF REPUBLIC TO A MAINTAIN THE LASE SHALL BE TREACUES WITH COLD OF RETURN SECURED WITH COLD OF RETURN SHALL BETALL AND CONCENTRO. THE AND CONCENTRO CHANNING AND A MATHET THE CHANNES PROPERTIES CONTRACTIONS SHALL BETALL AND CONCENTRO. TO AN A TIME REPUBLIC SHALL BE TRANSPORMED, SEED SHALL BE TRANSPORMED. SHALL BE TRANSPORMED, SEED SHALL BE TRANSPORMED. SHALL BE TRANSPORMED.
 - IF decluto IMPER SPRING ARE PCOLUTEDED DURING CONSTRUCTOR. THE CONTRICTOR SMALL MAINTAINT CONTROL THE COLECT HORNERS THE PAGET INNORMERS WALL DIRECT THE CONTROL THE THE THE THE CONTROL THE CONTROL THE MAINTAINT THE WALL DIRECT THE CONTROL THE WAINTAIN THE SMALL DIRECT THE CONTROL THE WAINTAIN THE SMALL DIRECT THE CONTROL THE WAINTAIN THE SMALL DIRECT THE CONTROL THE WAINTAINT SHALL DIRECT THE CONTROL THE WAINTAINT SMALL S
- IT OF THE CONTRACTORS RESOURCE TO THE GET BUT AND USE OF THE THE PROPERTY ALL DISTRICTS ONCOTTONER RESPONDENT OF THE PASS. STREET OF THE STREET OF THE CONTRACTORS BUILT THE LALL RECEISENCY THEIR DIMENSIGNATION RECORDING SHOWN ON THE PASS. SHOULD NOW FERNOR OF RECORDED THE PASS. SHOWN ON THE PASS. SHOULD NOW FERNOR OF RECORDED THE STREET OF THE CONTRACTOR ROUGHDING REMOVED TO WHITH HE WORK AFFECTION HE POWER. THE WORK OF THE CONTRACTOR SHOWN IN FORM THE WORK OF THE CONTRACTOR SHOWN OF THE WORK OF THE WORK

STANDARD NOTES FOR SEDIMENT FENCES:

THE FILTER FABRIC SWALL BE PLACCHASED BY A CCATTINUOUS ROLL CUT TO THE LENGTH OF THI ADMENIET OF LOUD OBS OF JOHN WHICH ADMENT REMESSESSAFT LIFER COLD HEAVIL RE SPLICED TOGETHER CHAT AT A SUPPORT POST, WITH A MINIMUM RENEAT OFFICEAL AND BOTH THE BOS SECURITY FASTERED TO THE POST, OR OVERLAP ZINGH XZ INCH POSTS AND ATTACH AS SHOWN WHIGH LENGTH.

THE FILTER FABRIC FENGE SHALL BE INSTALLED TO FOLLOW THE CONTOURS WHERE FEASIBL IT THE PROCEPOSTS SHALL BE SACRED A MAXMALIM OF 8 FEET APART AND DRIVEN SECURELY INTO THE GRODING A MINIMALM OF 24 INCHES.

THE FILTER FABRIC SHALL HAVE A MINIMUM VERTICAL BURIAL OF 6 NOHES, ALL EXCANATED MATERAL FROM FILTER FABRIC FENCE INSTALLATION, SHALL BE BACKFILLED AND COMPACTED. AND OTHER PROTITED BASID AREA.

A E TRANSHOR ON BLEAT DATA THESE PRIBLE TESTS SHALL HAVE BANKINGCHERD STITCHED.
LODGE FOR SHORT, STRICH FOR INSTITCHED, LODGE SHALL BE NEVALLED ON THE UP-HILL SHOE OF THE GLODE AREA.
THE UP-HILL SHOE OF THE GLODE AREA.
FILTER FABRIC FRACTES SHALL BE REMOVED WHICH THE "NAW SERVED THEN INSERT.
FILTER FABRIC FRACTES SHALL BE REMOVED WHICH THE "NAW SERVED THEN INSERT.
FURDORS, BUT NOT SETONE THE UPSLOPE AREA HAS BEEN PERMANENTLY PROTRECTED AND STRANGE.

6. FILTER FABRIC FENCES SHALL BE INSPECTED BY APPLICANTICONTRACTOR IMMEDIATELY AFFIER EACH ANNWALL ANY REQUIRER REPAIRS SHALL BE MADE MINEDIATELY.

BERTONNE OF ROTAGE SEWING THE CLASS TO BECOME THE ALL A AGGREGATE BALKEDA MISSES OF THE WAS SERVED AS THE ALL A AGGREGATE BALKEDA WAS SERVED AS THE ALL AND THE AND THE ALL AND THE ALL AND THE ALL AND THE AND THE ALL AND THE AND THE ALL AND THE AN

BACKFILLING BACKFILL WITH MATERIAL CONFORMING TO THE DETAILS SHOWN, OR AS DIRECTED.

DISPOSE OF EXCESS MATERIALS OUTSIDE AND BEYOND THE LIMITS OF THE PROJECT AND CITY CONTROLLED PROPERTY, AND

DO NOT DISPOSE OF ANY MATERIALS ON ANY WETLAND, EITHER PUBLIC OR PRIVATE OR WITHIN 300 FEET OF ANY RIVER OR STREAM.

PERES.
SERVICE OFFICIAL PROJECTION OF PRE-ALL POR PER-ALL CONFIDENTO ASTN. CIXXX STR. CI

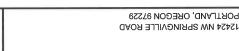
GORANTY PRE, PROJUCTOR 4" OT DE TONINGER TO PER DE "AL TO PER DE MAINT THOUGH SHALL BE PRITECTAL WALL AND SHOOT, RUBBER GORSET LORIN UNDER SHALL AND SHOOT CALCADES PROJ PRITECTAL LAND SHOOT RUBBER GORSET LORIN UNDER SHOOT SHOO

PERFORATED FOR PER-WINE SECRETED. THE FERFORMING SHALL CORREST OF Z ROAKS OF 3W INTERCOLATED LONGES OF A SINCE AND A SHALL BE SHALL BE ORIENTED METROM THE INVERTOR IN EACH SIDE OF THE PERF. THE Z ROAWS OF HOLGES SHALL BE ORIENTED METROM THE INVERTOR WELCH SIDE OF THE PERF. THE Z ROAWS OF HOLGES SHALL BE TAVE PART, TO NOT USE PRECEDANTED METROATED METROM SHALL BE SHALL BE SHALL BE SHALL SHALL SHA PART.

+	

	SCOTT & STACY REED 6460 NW MCCREGOR TERRACE PORTLAND, OR 97229 914.391.8995
ENDISASI	SCC 646 POI







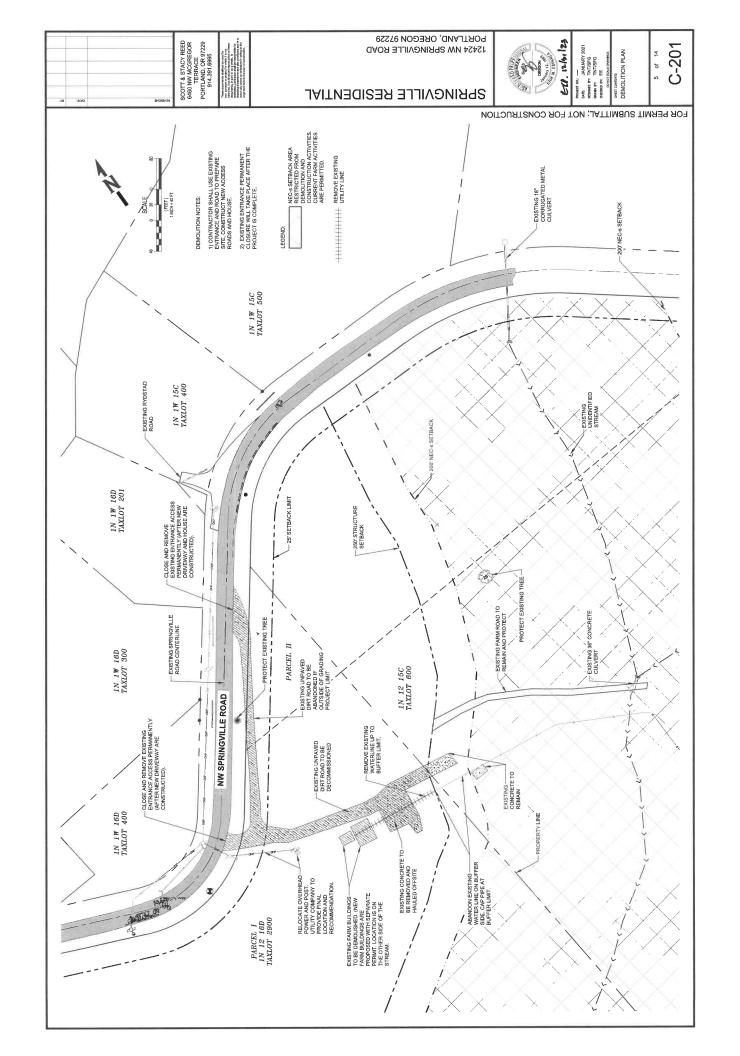
LAP 12/38/23

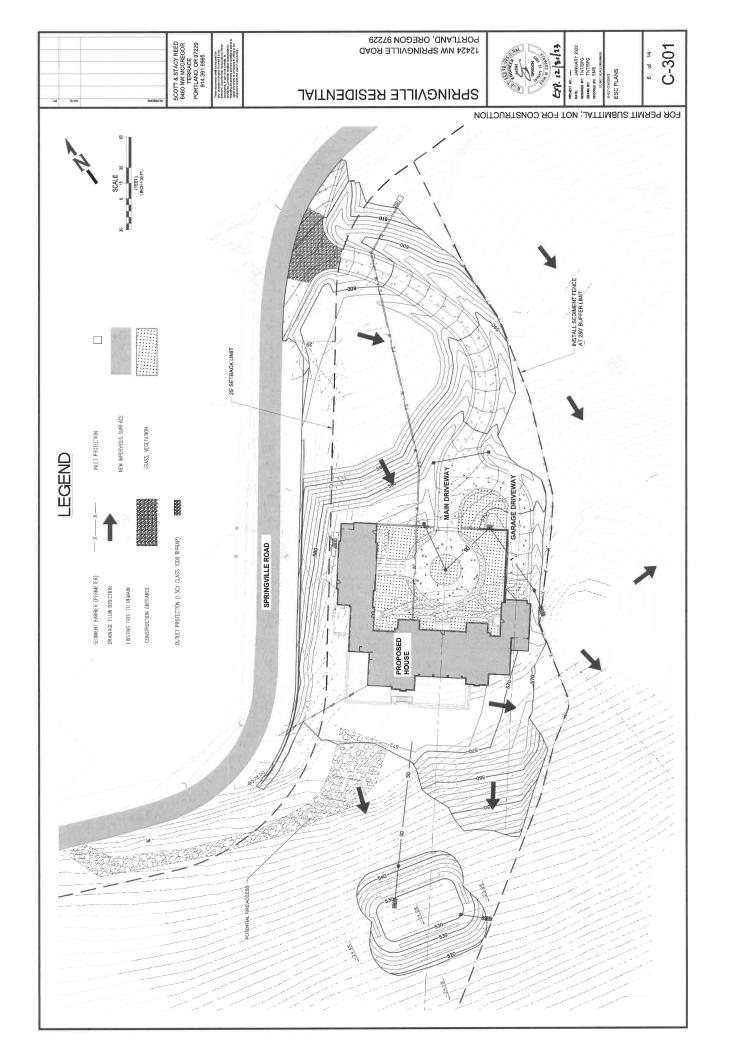
FOR PERMIT SUBMITTAL; NOT FOR CONSTRUCTION

CONSTRUCTION

G-104 4 of 14

SPRINGVILLE RESIDENTIAL

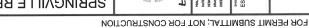


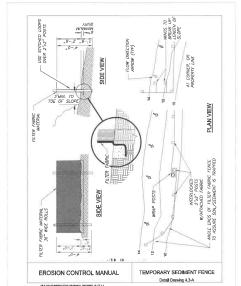


12424 NW SPRINGVILLE ROAD



SPRINGVILLE RESIDENTIAL





3 SEDIMENT FENCE SOME HTS

