## OT 9 - PREMIER INDUSTRIAL PARK Project: LOT 9 19225 SW TETON AVE. TUALATIN, OR 97062 foci PROJECT DATA PROJECT DIRECTORY DEFERRED SUBMITTALS: ABBREVIATION PROJECT DESCRIPTION SHEET LIST OWNER INFORMATION: KEVIN PIKE 19802 Derby Court West Linn, Oregon 97068 503-516-2387 kovinpike@comeant.net THE SPETWLER THE ALASM/DETECTION MED WASAL PLANNING ELECTRICAL EQUIPMENT ANCHORAGES ARCH[TECTURAL REVIEW ACMOUNTS GILLS THE AMERICAN CANADA AMERICAN MINERAL STATE AND AMERICAN CANADA AMERICAN CANADA ACT ADA AFF ALT ALUM ARCH BC BC BC BC BC CER CJ CL CCIG CONCT CONCT COLC CTR 0.00 STORMANTER R.AN 0.02 SMITERY SEMERA AND UTLITY R.AN 0.02 SMITERY SEMERA AND UTLITY R.AN 0.09 STORMANTER EROSION CONTROL R.AN & NOTES 0.04 STORMANTER EROSION CONTROL STANDARD DETAILS ALOD PROJECT PROGNATION ALOD STORMANTER EROSION CONTROL STANDARD DETAILS ALOD PROJECT PROGNATION SITE AND ZONING INFORM NOTE: SERVICATE PERMITS REQUIRED FOR DEFERRED SUBJUTIALS, DESIGNBUILDERS ARE RESPONSIBLE FOR THE DESIGN OF THEIR SYSTEM AND COMPONENTS, ELEMENTS SHOWN IN DOCUMENTS ARE SCHEMATE ONLY, PROVIDE DEFERRED SUBJUTIALS TO ARCHITECT FOR REVIEW PRINTED IS NOT THE DESIGN OF THE SYSTEM AND COMPONENTS. LEGAL DESCRIPTION: TLID: 2S123CB00401 STATE ID: 2 S 1 23 CB 00401 TAX ACCOUNT NUMBER: R20 PROJECT TYPE NEW BUILDING ARCHITECT I LANDSCAPE DESIGNER TRAVIS NISSEN, RA FOOLILC 656-465-6810 nissen/travis/gymal.com STRUCTURAL ENGINEER JERGAN GAVELIN, PE NEST STRUCTURAL 569-559-242 jereny@nesthructural.com SITE AREA: WETLAND PROTECTION DISTRICT DEVELOPMENT IS LOCATED WITH IN THE HEDGES CREEK WETLAND PROTECTION DISTRICT. 12.5% OF TOTAL AREA CIVIL ENGINEER ZONING CODE SUMMARY TOM SISUL SISUL ENGINEERING 503-657-0188 tomsisul@sisulengineerin PROPOSED COMPLAINT (05,078 SF) ZONING CODE S LOT SIZE TABLE 612 HEIGHT TABLE 612 SETBACKS TABLE 612 WAX HEIGHT (90401) 20'SEE BLEWNONS GENERAL NOTES THE DRAWINGS REPRESENT DESIGN INTENT ONLY AND DO NOT NECESSARILY REPLECT EXACT FIELD CONDITIONS, THE CONTRACTOR IS RESIGNED. TO VERIFY THE CONDITIONS AND MEASUREMENTS OF THE EXISTING CONDITIONS AND MEASUREMENTS OF THE EXISTING CONDITIONS AND MEASUREMENTS OF THE EXISTING CONDITIONS AND MEASUREMENTS OF THE THE EXISTING CONDITIONS PRIOR TO SEGMENTS WORK OR ORDERING MATERIALS. FRONT 30 SIDE 0.507 REAR 0.507 COMPLAINT 636 COMPLAINT 67 MIN COMPLAINT 60 TYP) PARKING SPACES REQUIRED T.D.C. 73C-100 MINIMAMPAPHING REQUIRED MANUFACTURING = 12 (1,61000 SF) PROMDED 2 ADA PARKING SPACES 10 STANDARD PARKING SPACES ALL WORK SHALL BE IN CONFORMANCE WITH THE INTERNATIONAL BUILDING CODE (CURRENT EDITION) WITH LOCAL AMENDMENTS, APPLICABLE STATE, CITY AND COUNTRY CODES, STATUES, REGULATIONS AND ORDINANCES. RTHS (NDUSTRIAL G5,000 SP) LOADING BERTHS REOD: T.D.C.73C.390 (II) OBERTHS (BOTH BULLDINGS < 5,000 BICYCLE PARKING PEQID: MMUFACTURING - 0.1/1/000 SF (g) 7960 F - 0.4 SPACES (2 MIN) 4 SPACES & PER BLDG PADTE - LOCATE 4 PISITE BUILDING-SEE AT 1 FOR LOCATE WAYD DETAIL SPACE DO NOT SCALE OFF THE DRAWINGS; IF NEEDED THE ARCHITECT SHOULD BE CONSULTED FOR CLARIFICATION TOTAL 15% OF DEVELOPED SITE (1,386 DIMENSIONS INDICATED ON THE DRAWINGS ARE TO FACE OF FINISH UNLESS NOTED OTHERWISE BLDG A 4278 SF LANDSCAPED PARKING ISLAND REQUIRED T.D.C. 78260 (f) ZS SEPARNING SPACE @ 12 SPACES \* LANDSCAPED PARNING ISLAND AREA 900 SF PROVIDED 107 SF PROVIDE ALL WORK IDENTIFIED IN THESE PERMIT DOCUMENTS IN THE CONFIGURATION SHOWN, DO NOT DEVIATE FROM THESE CONFIGURATIONS WITHOUT THE SPECIFIC WRITTEN PERMISSION OF THE BUILDING OWNER. Date Issue 7-0-24 AR REVIEW INTERIOR LAMPATE LOW CONT. LAMPATE LOW CONT. LOW CONT. LOW CONT. LAMPATE LOW CONT. LAMPATE LAMPATE A RUMERO MASORIAY OF REMINE MASORIAY OF REMIN PROTECT PROPERTY, ADJACENT PROPERTY AND BUILDING MATERIALS FROM DAMAGE DUE TO CONSTRUCTION. BUILDING CODE SUMMARY ANY DEVINTIONS FROM THE CONSTRUCTION DOCUMENTS SHALL BE COORDINATED WITH THE ARCHITECT. THE DESIGNER SHALL EXEMPT FROM LIABILITY IF CHANGES IMPACT THE WORK AREA OR RELATED AREAS WITHOUT CONSERT AND WRITTEN APPROVAL. THE ARCHITECT WILL HAVE (5) WORKING DAYS TO REVIEW SUCH SUBMITTALS. BUILDING CODE ANALYSIS BLDG B 3200 SF GROUP B (BUSINESS) / S-1 (MODERATE HAZARD STORAGE) CONSTRUCTION TYPE ILR (NON SPRINK) ERED) CONTRACTOR TO PROVIDE ALL NECESSARY TEMPORARY SUPPORT FOR WALLS AND FLOORS PRIOR TO COMPLETION OF VERTICAL AND LATERAL LOAD SYSTEMS --- VEGETATED COD BUILDING A - 4278 SF BUILDING B- 3280 SF TOTAL - 7,558 SF BUILDING FOOTPRINT (E) WETLAND VICINITY MAP WETLAND BUFFER MPERVIOUS AREA: 1528 SF = 1,285 (BUILDING) + 243 (DRIVEWAYAWALKWAY) SOVERNING CODES : TUALATIN DEVELOPMENT CODE

Que trans

SITE LIGHTING

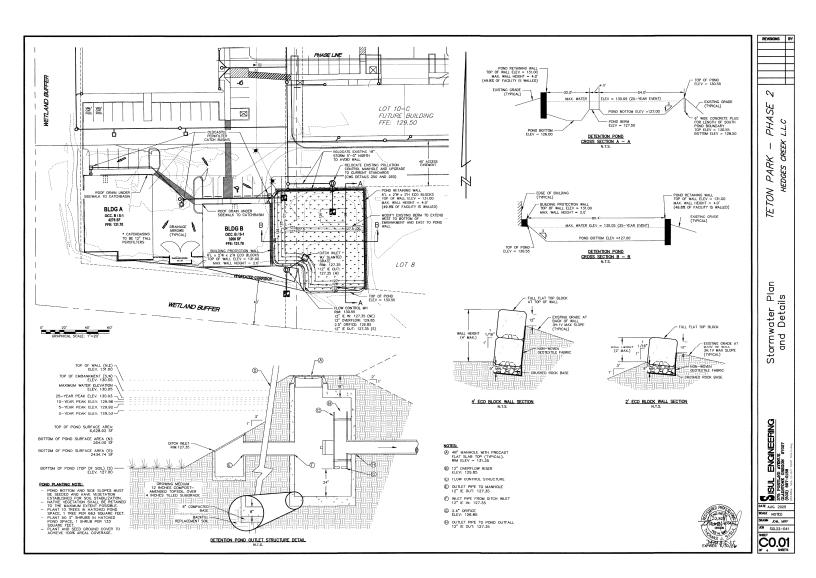
& ADA PARKING SPACE

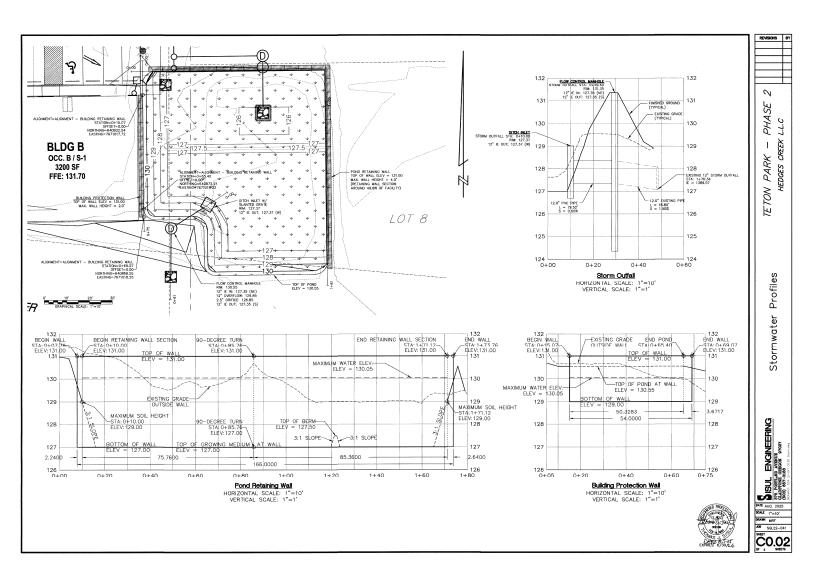
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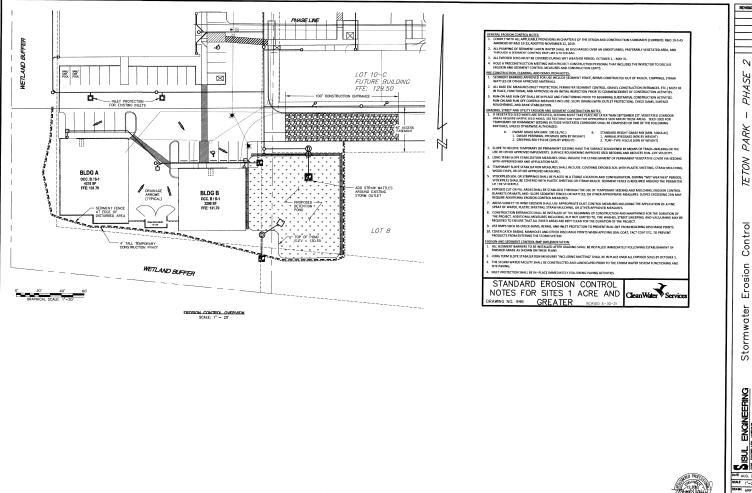
PROJECT INFORMATION A0.00

REQUIPED
ROOM
ROUGH OPENING
SPECIFICATION
SOUARE
STAINLESS STEEL
STEEL
SUSPENDED
TO BE DETERMINED
TO WOULE A GROOVE
TOP OF STEP
TOP OF WALL
TYPICAL
VERIFY IN FIELD
WIDTH
WITH
WITH
WITH
WOOD
WINDOW

APPLICABLE BUILDING CODE:





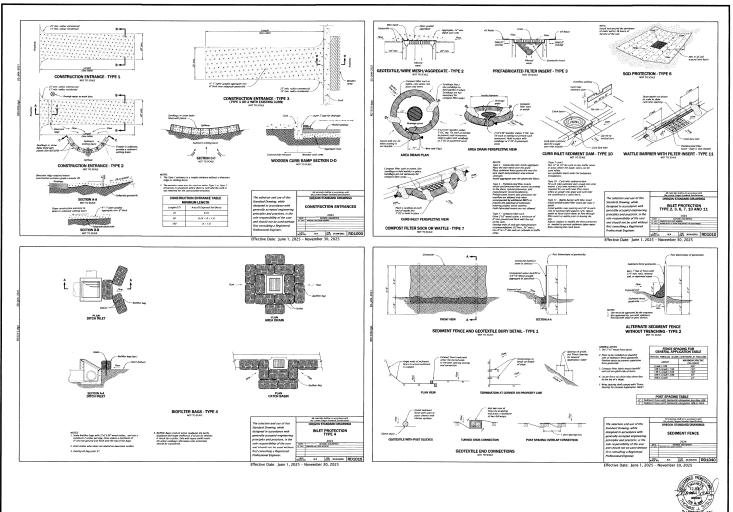


- PHASE HEDGES CREEK L.L.C TETON PARK

Stormwater Erosion Control Plan and Notes

BISUL ENGINEERING
STS PORTLAD AVENUE
(GOS) 607-0488

DATE AUG. 2025
SCALE 1°=20'
DRAWN MRF
JSB SGL22-041
SHEETS
OF 4 SHEETS



TETON PARK - PHASE HEDGES CREEK L.L.C Stormwater Erosion Control Standard Details

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