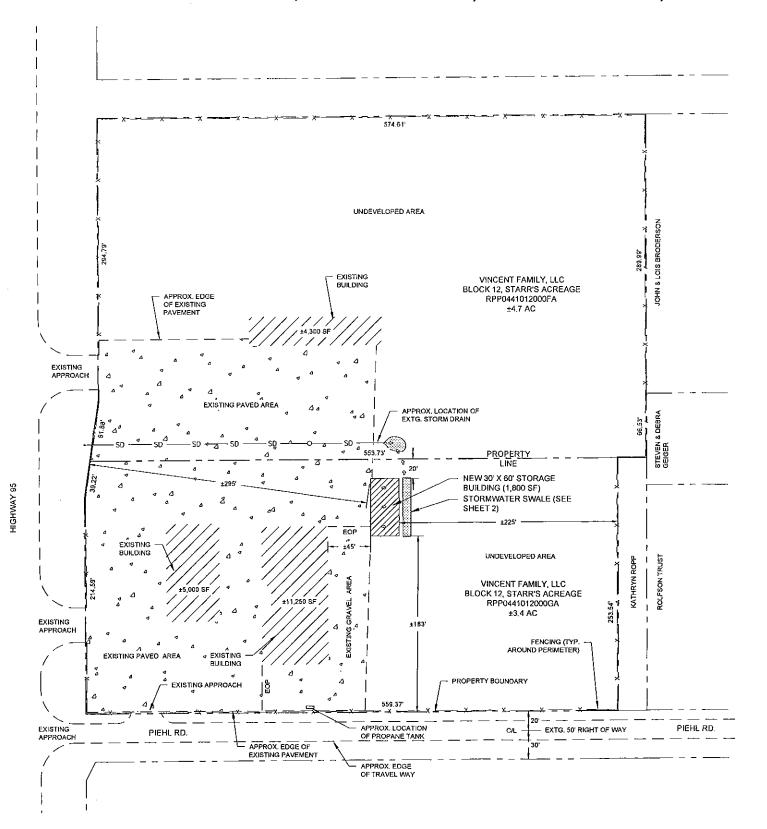
SANDPOINT BUILDING SUPPLY STORAGE BUILDING ADDITION

BLOCK 12, STARR'S ACREAGE 2-57N-2W, BOISE MERIDIAN, BONNER COUNTY, IDAHO





NOTES

- NO LIGHTING OR POWER WILL BE INSTALLED AT THE NEW BUILDING.
- EXISTING SITE CONDITIONS (APPROXIMATE AREA): TOTAL SITE ACREAGE = ±8 AC BUILDING FOOTPRINT AREA = 20,550 SF (0.47 AC) PAVED OR GRAVEL SURFACE = ±97,000 SF (2.2 AC) TOTAL IMPERVIOUS SURFACE = ±117,550 (2.7 AC) OPEN SPACE = +7 5 AC

EXISTING TOTAL SIGN AREA = ±455 SF*
(ATTACHED TO FENCE 200 SF; YARD SIGN 115 SF; BUILDING SIGN 140 SF)
*INCLUDES FIXED SIGNS ONLY NOT BANNERS

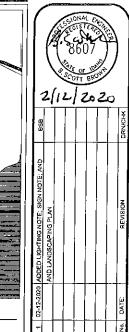
 PROPOSED SITE CONDITIONS (APPROXIMATE AREA): TOTAL SITE ACREAGE = ±8 AC BUILDING FOOTPRINT AREA = ±22,350 SF (0.5 AC) PAVED OR GRAVEL SURFACE = ±97,000 SF (2.2 AC) TOTAL IMPERVIOUS SURFACE = ±119,350 (2.7 AC) OPEN SPACE = ±7.5 AC

ALLOWED TOTAL AREA OF SIGNS:
HWY-95 FRONTAGE = 610 LF
PIEHL RO. FRONTAGE = 559 LF
WEST BLDG. FRONTAGE = 100 LF
SOUTH BLDG. FRONTAGE = 100 LF
TOTAL FRONTAGE = 1,319 LF
ALLOWED TOTAL SIGN AREA = (300 + ((1,319 - 300)*0.5)) = 810 SF
*AREA OF BANNERS NOT TO EXCEED 355 SF

LANDSCAPING PLAN

- ALL DISTURBED AREA AS A RESULT OF NEW CONSTRUCTION SHALL BE RE-VEGETATED WITH NATIVE PLANTS, GRASS SEED, OR SOD, UPON COMPLETION OF CONSTRUCTION. SEED MIXTURE SHALL MEET THE REQUIREMENTS SET FORTH BY A PROFESSIONAL SOIL SCIENTIST OR LANDSCAPE ARCHITECT.
- NEWLY SEEDED AREAS SHALL BE MONITORED AND MAINTAINED UNTIL CERTAIN THAT ADEQUATE VEGETATION HAS ESTABLISHED. ALL NOXIOUS WEEDS SHALL BE ABATED AS PART OF THIS MAINTENANCE PLAN.





JOMES A. SEWELL and ASSOCIATES, 1318 NORTH DIVISION AVENUI SANDPOINT, IDAHO 83864



DPOINT BUILDING SUPPLY RAGE BUILDING ADDITION DERAY IDAHO

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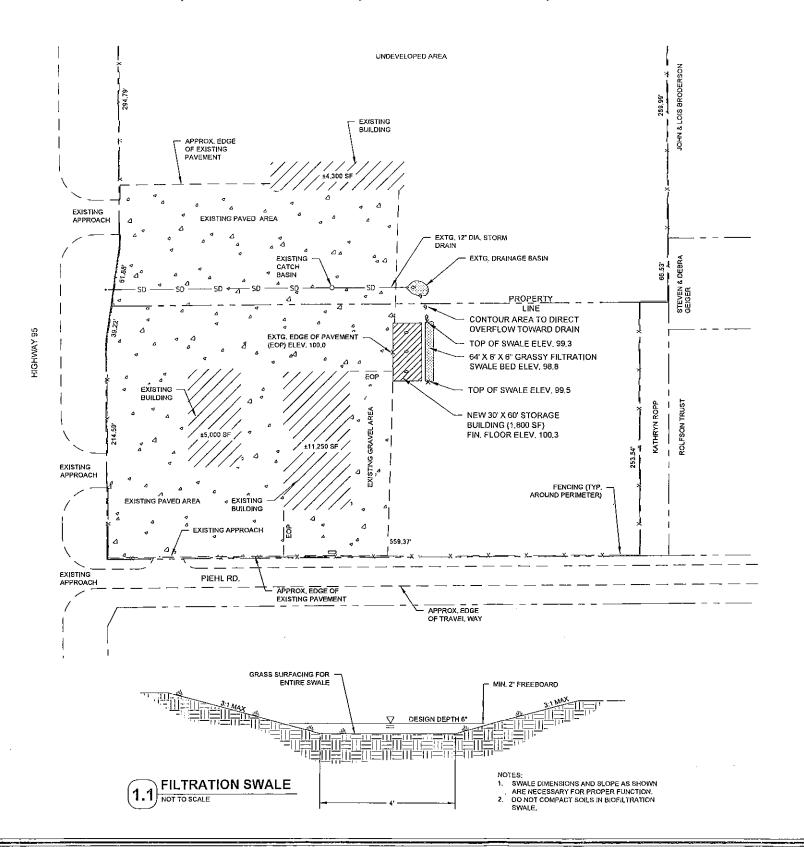
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SANDPOINT BUILDING SUPPLY STORAGE BUILDING ADDITION

BLOCK 12, STARR'S ACREAGE 2-57N-2W, BOISE MERIDIAN, BONNER COUNTY, IDAHO





GENERAL - ALL CONSTRUCTION SHALL CONFORM TO THE IDAHO STANDARDS FOR PUBLIC WORKS CONSTRUCTION (ISPWC) (HEREAFTER REFERRED TO AS THE ISPWC), AND CITY OF PONDERAY STANDARDS. IN CASE OF A CODE CONFLICT, THE MORE RESTRICTIVE CODE SHALL APPLY.

CLEARING AND GRUBBING - CLEARING AND GRUBBING SHALL BE COMPLETED IN ACCORDANCE WITH SECTION 201 OF THE ISPWC, CLEARED AND GRUBBED MATERIAL SHALL BE DISPOSED OF OFF-SITE OR WASTED ON-SITE.

EXCESS EXCAVATION - EXCESS EXCAVATION SHALL BE PLACED WHERE DIRECTED BY THE OWNER OR THE ENGINEER. EXCESS EXCAVATION THAT CANNOT BE WASTED ON SITE SHALL BE DISPOSED OF AT AN OFF-SITE

EARTHWORK - EARTHWORK SHALL BE PERFORMED IN ACCORDANCE WITH SECTION 200 OF THE ISPWC, SUBGRADE SHALL BE CONSTRUCTED TO WITHIN ONE-TENTH (3.1) FOOT OF LINES AND GRADES AS SHOWN ON THE PLANS, SUBGRADE COMPACTION SHALL BE TO 95% MAXIMUM DRY DENSITY (MDD) PER ASTM 01557 (MODIFIED PROCTOR), UNLESS OTHERWISE SPECIFIED ON

PROPERTY CORNERS - CONTRACTOR SHALL PRESERVE AND PROTECT ALL PROPERTY CORNERS ANY CORNERS THAT ARE DISTURBED OR DESTROYED SHALL BE REPLACED BY A REGISTERED LAND SURVEYOR AT THE

PERMITS - CONTRACTOR IS RESPONSIBLE FOR OBTAINING ALL PERMITS, INCLUDING IDAHO DIVISION OF BUILDING SAFETY ELECTRICAL, HVAC, AND PLUMBING PERMITS, AS APPLICABLE.

EROSION AND SEDIMENT CONTROL DURING CONSTRUCTION - THE CONTRACTOR AND DEVELOPER ARE ENTIRELY RESPONSIBLE FOR ALL EROSION AND SEDIMENT CONTROL DURING CONSTRUCTION, ALL EROSION AND SEDIMENT CONTROL METHODS AND STORMWATER MANAGEMENT PLAN CONSTRUCTION SHALL CONFORM TO THE REQUIREMENTS SET FORTH WITHIN THE THANDBOOK OF BEST MANAGEMENT PRACTICES FOR STORMWATER MANAGEMENT AND EROSION AND SEDIMENT CONTROL CONTROL* (HANDBOOK), AS PREPARED FOR THE PANHANDLE HEALTH DISTRICT AND THE INTERAGENCY STORMWATER COMMITTEE, IF REQUIRED, THE CONTRACTOR/DEVELOPER IS RESPONSIBLE FOR OBTAINING A STORMWATER PERMIT FOR CONSTRUCTION ACTIVITIES FROM THE EPA NATIONAL DISCHARGE ELIMINATION SYSTEM PROGRAM FROSION AND SEDIMENT CONTROL SHALL BE ACCOMPLISHED AS SHOWN ON THESE PLANS, WITH ALL METHODS IN ACCORDANCE WITH THE GUIDELINES AS DESCRIBED IN THE

CONSTRUCTION ACTIVITIES SHALL BE SCHEDULED TO TAKE PLACE DURING SEASONAL LOW STREAM AND WETLANDS WATER LEVEL CONDITIONS, AND AS NEAR TO OPTIMUM SOIL MOISTURE CONTENT AS POSSIBLE, IN ORDER TO MINIMIZE EROSION AND MAXIMIZE EFFECTIVENESS OF EROSION CONTROL MEASURES. CONSTRUCTION METHODS SHALL PROVIDE FOR ELIMINATING OR MINIMIZING DISCHARGES OF SEDIMENT, ORGANIC MATERIAL, OR TOXIC

ALL DISTURBED AREAS SHALL BE RE-VEGETATED WITH NATIVE PLANTS. GRASS SEED, OR SOD, UPON COMPLETION OF CONSTRUCTION. SEED MIXTURE SHALL MEET THE REQUIREMENTS SET FORTH BY A PROFESSIONAL SOIL SCIENTIST OR LANDSCAPE ARCHITECT

TEMPORARY EROSION CONTROL BMP'S CONSIST OF: GRASS DITCH, GRASS TREATMENT SWALE, SEEDING/MULCHING.

GRASS DITCH MAINTENANCE

- RE-ESTABLISH ANY VEGETATION THAT IS DAMAGED DURING

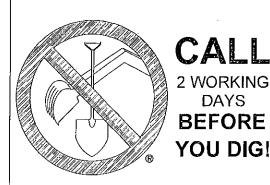
GRASS TREATMENT SWALE MAINTENANCE:

- PERIODICALLY INSPECT BASIN AND REMOVE SEDIMENT DEEPER THAN 5 INCHES
- RE-ESTABLISH ANY VEGETATION THAT IS DAMAGED DURING

SEEDING/MULCH MAINTENANCE

RE-SEED OR ADD STRAW MULCH TO BARE SPOTS AND WASHOUTS, AND VERIFY HEALTHY GROWTH OF SEEDS





Bonner Boundary One Call 811

DAYS

Associates, ---



STORM WATER MANAGEMENT & STORM WATER MANAGEMENT & EROSION CONTROL PLAN
PROJECT:
SANDPOINT BUILDING SUPPLY
SONDERAY, IDAHO BUILDING SUPPLY UILDING ADDITION 02-05-2020 AS SHOWN

BSB 19446-20-001 CAD FILE E-SBS SITE.dwg

SHEET 2 OF 2