3" HOT MIX ASPHALT (PG64-22 — AND/OR MEET COUNTY STANDARDS) Street Section (60' R.O.W.)

SCALE: NONE
LOCATION WITH PHONE, GAS AND POWER COMPANIES UNDERGROUND POWER* PHONE*

INCLUDING BUT NOT IMITED TO CUT, FILL, COMPACTION, ASPHALT SECTION, SUBBASE, THENCH ECONOMICAL, STE CAURENT, STEECHES, CONTRAC, TERRIPHOR & SCONGRAVED PRINCESS.

RECHIEVE CONTRAC, TERRIPHOR & SCONGRAVED TO CURRENT CONFERNING ACCINCES.

TRASFORMATION ENGINEERS MANUAL AND MANUAL OF UNFORM TO CURRENT CONFERN LIBER SECTION.

AND AREA OUTSIDE THE LIMIT OF WORK THAT IS SUSTUMED SHALL BE RESTORED TO ITS ORGANIC CONTROLLED TO MONER.

TRASFORMATION ENGINEERS MANUAL AND MANUAL OF UNFORM TOPON THE EDGE OF THE ENSTINE CONTROLLED TO MONER.

TRASFORMATION AND MATERIALS SHALL BE IN ACCORDINATION REQUIRED TO THE ENSTINE CONTROLLED TO MONER.

ALL CONSTRUCTION AND MATERIALS SHALL BE IN ACCORDINATION REQUIRED TO THE ENSTINE CONTROLLED TO MONER.

ALL CONSTRUCTION AND MATERIALS SHALL BE IN ACCORDINATION REQUIRED TO SPECIFICATIONS TO CONSTRUCTION OF FABRICATION AND THE PERMITS AND SECEPTIONS.

AND AREA OUTSIDE THE LIMIT OF WORK THAT IS SUTUMED SHALL BE RESTORED TO THE CONTRACTOR SHALL BE RESTORED TO THE PERMITS AND SECEPTION.

ALL CONSTRUCTION AND MATERIALS SHALL BE IN ACCORDINATION REQUIRED MSPECIFICATION OF FABRICATION.

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1. CONTRACTOR SHALL BENOTH WALL SHALL BE SO BRACED THAT THE WORKNER HAVE MOST AND THE MISSISSEMENT AND THE MI CONTRACTOR SHALL KEEP THE SITE WATERED TO CONTROL DUST. CONTRACTOR TO LOCATE A NEARBY HYDRANT FOR USE AND TO INSTALL TEMPORARY METER. CONSTRUCTION WATER COST TO BE INCLUDED IN BID. DISTURBED GROUND IS BE FURROWED PARALLEL

THE CONTRACTOR'S RESPONSIBILITY SHALL INCLUDE MAKING BI-WEEKLY CHECKS ON ALL EROSION CONTROL MEASURES TO DETERMINE IF REPAIR OR SEDIMENT REMOVAL IS NECESSARY. CHECKS SHALL BE DOCUMENTED AND COPIES OF THE INSPECTIONS KEPT ON SITE. H RAINFALL. THEY MUST BE APPROXIMATELY ONE—HALF

= Proposed Irrigation Line DITCH/SWALE FLOWLINE existing natural gas line existing edge of pavement existing culinary water line proposed sanitary sewer line PROPOSED SEWER CLEAN-OUT PROPOSED FIRE HYDRANT existing telephone line Proposed Land Drain Line existing water meter PROPOSED GATE VALVE EXISTING MANHOLE PROPOSED MANHOLE MASONRY BLOCK/RETAINING existing irrigation line -IRRIGATION = EXISTING SPRINKLER = PLUG W/ 2" BLOW-OFF FIRE HYDRANT DUCTILE IRON CURB & GUTTER PLUG & BLOCK FINISH FLOOR FENCE CORNER CATCH BASIN STREET LIGHT finished grade END VERTICAL CURVE edge of pavement AIR-VAC ASSEMBLY SS R.O.W REBAR & CA PUBLIC UTI POINT OF T RIGHT-OF-W REINFORCE TOP OF SID STORM DRAIN

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Master Legend

General Project Notes

TOP GATE HINGE SINGLE 10 8 FT OR DOUBLE 10 12 FT

SINGLE OVER 8 TO 8 FT OR DOUBLE 16 TO 24 FT

SINGLE OVER 8 TO 12 FT OR DOUBLE 16 TO 24 FT

SINGLE TO 6 FT OR DOUBLE TO 12 FT

SINGLE 6 TO 13 FT OR DOUBLE OVER 12 TO 24 FT

SINGLE OVER 13 TO 18 FT OR DOUBLE OVER 24 TO 36 FT

SINGLE OVER 18 FT OR DOUBLE OVER 36 FT BRACE & TRUSS CONNECTIONS OVER 12 TO 24 FT
OUBLE OVER 24 TO 36 FT
E OVER 36 FT STRETCHER %x% INCH WIRE 0.177
INCH DIA
BOLT & NUT
% INCH ► NIM CORNER,GATE TERMINAL OR PULL POST TYPICAL MULTIPLE BAY SEGMENT DROP ROD ASSY END, CORNER

NOM OUTSIDE
SIZE DIA GATE HINGE DETAIL BOTTOM GATE STOP DETAIL GATE HOLD BACK

DETAIL (WHEN REQUIRED) **CHAIN LINK FENCE** FG

FOR LONGER THAN 14 FOLLOWING METHODS: VIA HYDROSEED

ANED UP AS SOON AS THE NORMAL WORK DA Y. KED MATERIAL, PICKING IT

Revised: 2-11-15

Project Info.
Engineer: N ∞

OR USED ON ANY PROJECT OTHER THAN THE PROJECT SPECIFICALLY DESIGNED FOR, WITHOUT THEIR WRITTEN PERMISSION. THE OWNERS AND ENGINEERS OF REEVE & ASSOCIATES, INC. - Solutions You Can Build On

Blue Acres Subdivision Phase-4 WEBER COUNTY, UTAH

Notes/Legend/ **Street Cross-Section**

REVISIONS <u>DATE</u> 2-11-15 RH Client Changes

