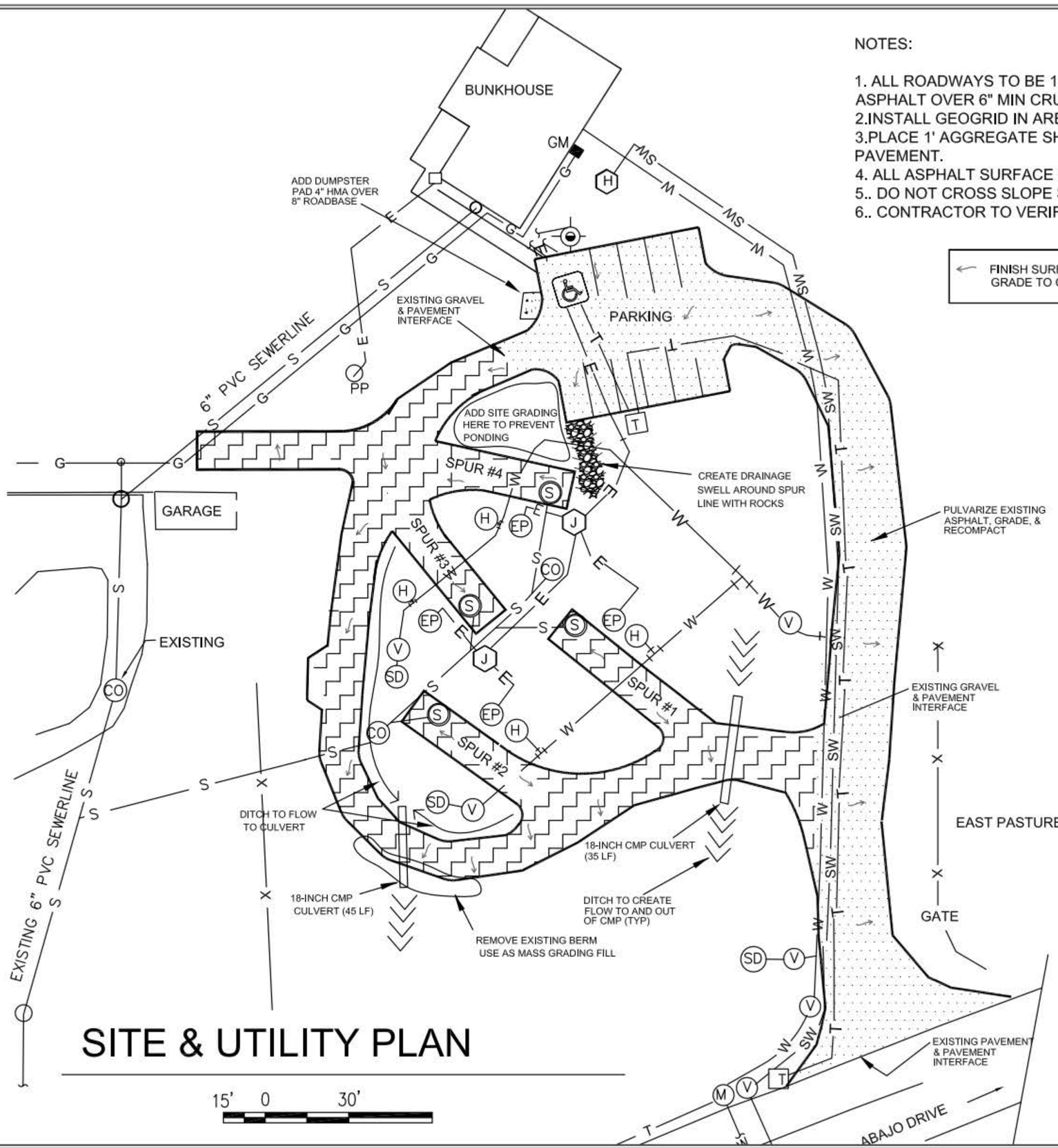
SITE & UTILITY PLAN



NOTES:

1. ALL ROADWAYS TO BE 16' WIDE, 3" HOT MIX ASPHALT OVER 6" MIN CRUSHED AGGREGATE BASE.
2. INSTALL GEOGRID IN AREAS MARKED IN FIELD.
3. PLACE 1' AGGREGATE SHOULDERS ALONG PAVEMENT.
4. ALL ASPHALT SURFACE TO SLOPE 2% MIN.
5.. DO NOT CROSS SLOPE SPURS.
6.. CONTRACTOR TO VERIFY ACTUAL MEASUREMENTS.

← FINISH SURFACE FLOW DIRECTION GRADE TO CREATE SLOPE DIRECTION

EXISTING UTILITIES LEGEND

—— S ——	SEWAGE PIPE
—— SW ——	SECONDARY WATER
—— G ——	GAS PIPE
—— E ——	UNDERGROUND ELECTRIC
—— W ——	WATER PIPE
—— OP ——	OVERHEAD POWER
—— T ——	TELEPHONE LINE (BURIED)
—— X ——	FENCE LINE
J	GRADE LEVEL JUNCTION BOX
H	HYDRANT
V	VALVE
M	WATER METER
SD	STANDPIPE DRAIN
CO	CLEAN OUT
EP	ELECTRICAL POWER PEDESTAL
S	TRAILER SEWAGE SERVICE CONECTION. SEE DETAIL
T	TELEPHONE JUNCTION PEDESTAL
GM	GAS METER
PP	POWER POLE
	UTILITY POLE & YARD LIGHT
	ADA PARKING STALL
	NEW CULVERT

NEW GRAVELING & PAVING WORK

– EXISTING GRAVELED AREA – CONTRACTOR SHALL GRADE, COMPACT, AND INSTALL 6" MIN OF AGGREGATE BASE WITH 3" COMPACTED HOT ASPHALT MIX

– EXISTING ASPHALT PAVEMENT – CONTRACTOR SHALL PULVARIZE, GRADE, & COMPACT, ADD 6" MIN OF AGGREGATE BASE MATCH EXISTING SIDEWALK

U. S. Department of Agriculture
FOREST SERVICE
Intermountain Region 4 Engineering
MANTI-LA SAL NATIONAL FOREST

DESIGN BY: CHECK:
DRAWING BY: CHECK: T.TOUCHARD
APPROVED: Seth Wallace FOREST ENGINEER DATE

BAKER BUNKHOUSE ASPHALT PAVING

SITE PLAN

PROJECT No. DRAWING C1 SHEET 2 of 2