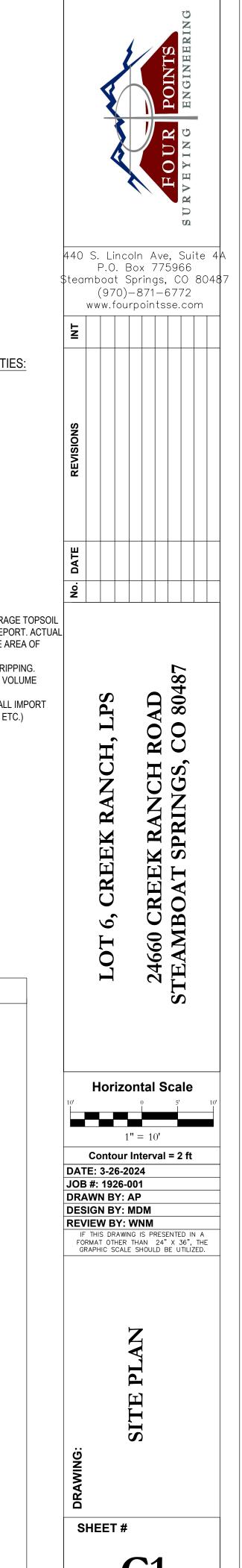


- ALL FINISHED BARE GROUND SURFACES SHALL RECEIVE A MINIMUM OF 6" OF NATIVE TOPSOIL FOR FINAL GRADING AND SHALL BE RELATIVELY FREE OF STONES, CLODS, STICKS, AND OTHER DEBRIS. 7. ALL FINISHED GROUND SHALL BE PROPERLY SEEDED, FERTILIZED, MULCHED AND VEGETATION
- 8. ALL FINISHED GROUND SHALL BE STABILIZED WITH ENGINEER APPROVED STRAW EROSION CONTROL BLANKET. APPLY GRASS SEED AND FERTILIZER OF OWNER'S CHOICE BEFORE AND AFTER STRAW
- 9. ALL DISTURBED AREAS NOT RECEIVING GRAVEL SURFACING SHALL BE RE-VEGETATED WITHIN ONE
- 10. ALL DETAILS PROVIDED SHALL BE ADHERED TO UNLESS OTHERWISE APPROVED BY CIVIL ENGINEER
- CENTER OF COLORADO (UNCC) AT 1-800-922-1987 AND ANY NECESSARY PRIVATE UTILITY TO PERFORM

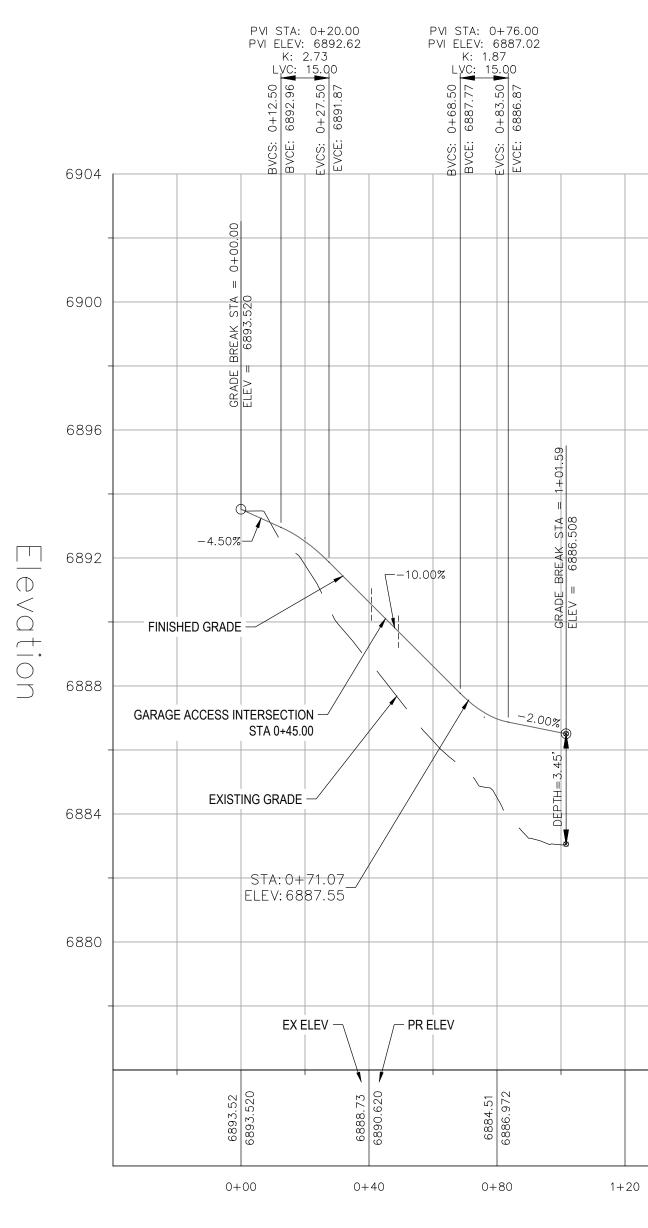


AREA OF DISTURBANCE:	16,886	SQ. FT.		
TOPSOIL STRIPPING:	625	CU. YDS.		
TOTAL CUT:	271	CU. YDS.		
TOTAL FILL:	1,190	CU. YDS.		
NET (FILL):	919	CU. YDS.		
PRELIMINARY DRIVEWAY QUANTITIES:				
ASPHALT (4"):	78	CU. YDS.		
BASE COURSE (4"):	78	CU. YDS.		
SUB-BASE (8"):	157	CU. YDS.		

- 1. TOPSOIL STRIPPING VOLUME ASSUMES AN AVERAGE TOPSOIL DEPTH OF 1.0 FEET PER THE GEO-TECHNICAL REPORT. ACTUAL TOPSOIL DEPTH MAY VARY ACROSS THE ENTIRE AREA OF DISTURBANCE.
- THE TOTAL CUT VOLUME INCLUDES TOPSOIL STRIPPING. A FILL FACTOR OF 1.10 WAS USED FOR CUT-FILL VOLUME CALCULATIONS.
- 4. FILL VOLUME INCLUDES NATIVE MATERIAL AND ALL IMPORT MATERIALS. (I.E. GRAVEL, ASPHALT, CONCRETE, ETC.)

BOW	BOTTOM OF WALL
CL	CENTERLINE
COMMS	COMMUNICATIONS
EL	ELEVATION
ELEC	ELECTRICAL
EOA	EDGE OF ASPHALT
EX	EXISTING
FES	FLARED END SECTION
FFE	FINISHED FLOOR ELEVATION
LF	LINEAR FEET/FOOT
INV	INVERT
P/A	PLANTING AREA
R	RADIUS
ROW	RIGHT OF WAY
PR	PROPOSED
TOW	TOP OF WALL
TYP	TYPICAL

	LEGEND
	PROPERTY BOUNDARY
	ADJACENT PROPERTY BOUNDARY
	EXISTING EASEMENT
	EXISTING EDGE OF ASPHALT
	EXISTING 2' CONTOUR
	EXISTING 10' CONTOUR
	PROPOSED 2' CONTOUR
	PROPOSED 10' CONTOUR
	EXISTING DRAINAGE DITCH
>-···>-··-	PROPOSED DRAINAGE DITCH
	EXISTING STORM SEWER
	PROPOSED STORM SEWER
—xs——xs——xs—	EXISTING SEWER MAIN
sss	PROPOSED SEWER SERVICE
	EXISTING WATER MAIN
ww	PROPOSED WATER SERVICE
	EXISTING FIRE HYDRANT
	PROPOSED GRAVEL SURFACING
	PROPOSED ASPHALT PAVING
	PROPOSED CONCRETE PAVING
	PROPOSED PARKING STRIPING
	EXISTING BUILDING FOOTPRINT
	PROPOSED BUILDING FOOTPRINT
	PROPOSED BUILDING OVERHANG
X X X	PROPOSED FENCING
XX	SNOW STORAGE
XISTING	EXISTING LABEL
ROPOSED	PROPOSED LABEL

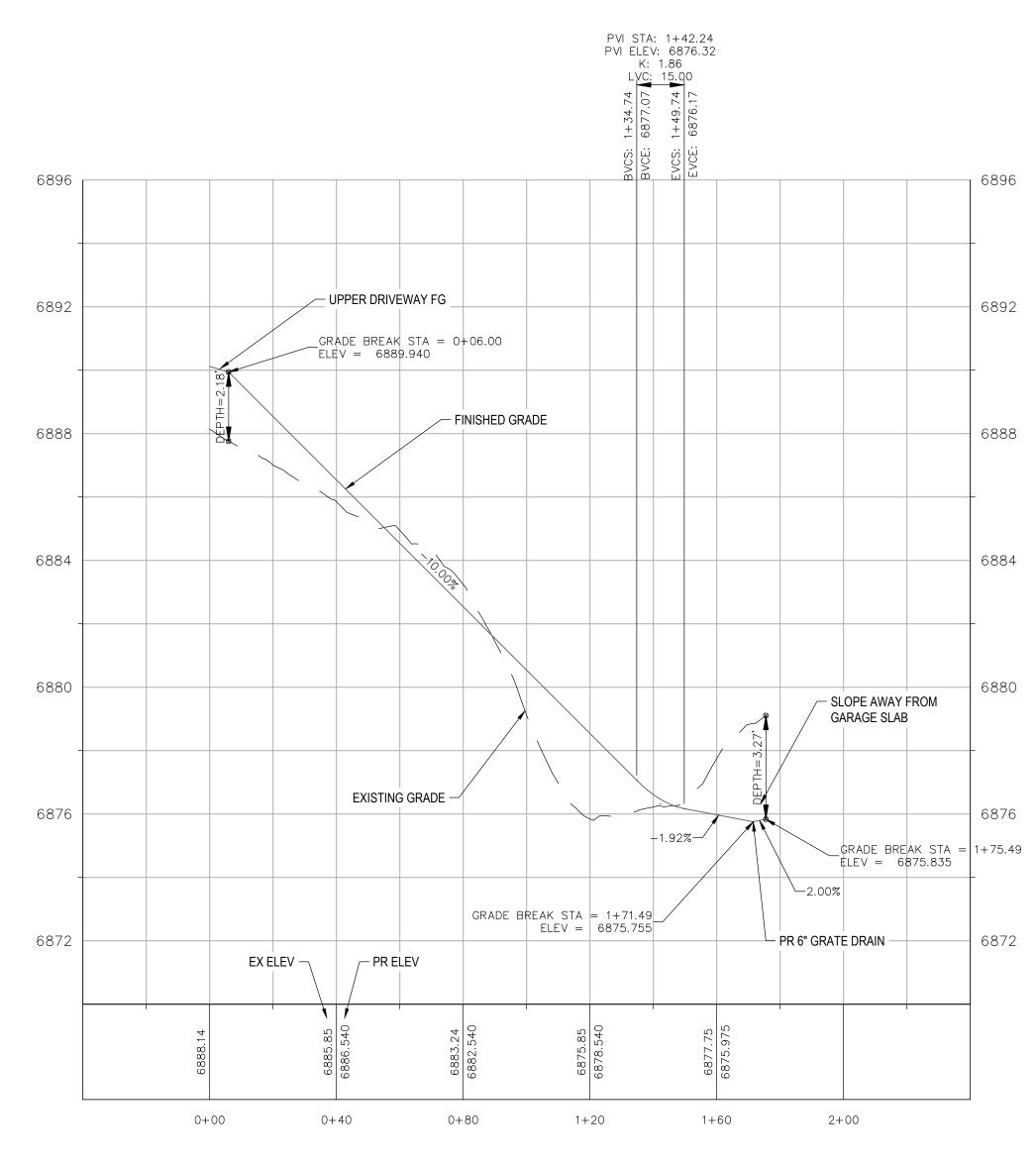


VERTICAL PROFILE VIEW (TO UPPER LEVEL) HORIZ SCALE: 1"=30' VERT SCALE: 1"=3'

PRELIMINARY DRIVEWAY QUANTITIES:					
TOTAL AREA:	5,786	SQ. FT.			
ASPHALT (4"):	78	CU. YDS.			
BASE COURSE (4"):	78	CU. YDS.			
SUB-BASE (8"):	157	CU. YDS.			

NOTES:

- 1. AGGREGATE QUANTITIES CALCULATED USING 12' WIDE TYPICAL DRIVEWAY CROSS SECTION. (SEE DETAIL)
- 2. A FILL FACTOR OF 1.10 WAS USED FOR CUT-FILL VOLUME CALCULATIONS.
- 3. FILL VOLUME INCLUDES NATIVE MATERIAL AND ALL IMPORT MATERIALS. (I.E. GRAVEL, ASPHALT, CONCRETE, ETC.)



6904

6900

6896

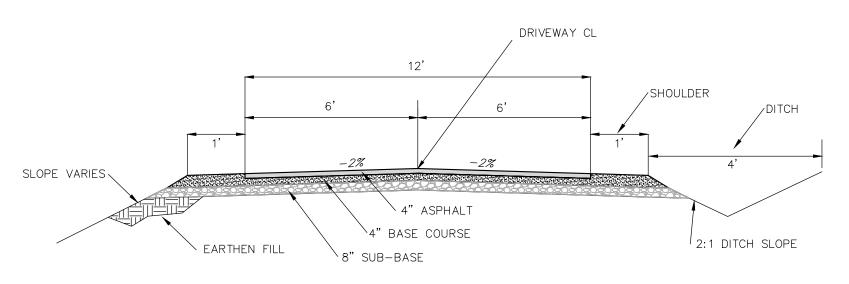
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VERTICAL PROFILE VIEW (TO GARAGE) HORIZ SCALE: 1"=30' VERT SCALE: 1"=3'



DRIVEWAY CROSS SECTION DETAIL: 12' DRIVEWAY W/ 1' SHOULDERS N.T.S.

- <u>PAVING NOTES:</u> 1. PRIOR TO THE PLACEMENT OF SUB-BASE AGGREGATES, THE EXPOSED SUB-GRADE SOILS SHALL BE UNIFORMLY SCARIFIED, MIXED, AND MOISTURE TREATED TO WITHIN 2% OF THE OPTIMUM MOISTURE CONTENT, AND THEN RE-COMPACTED TO AT LEAST 95% OF THE MAXIMUM STANDARD PROCTOR DENSITY.
- 2. BASE COURSE AND SUB-BASE AGGREGATES SHALL MEET THE CDOT CLASS 6 ABC AND CLASS 2 ABC SPECIFICATIONS, RESPECTIVELY. BASE COURSE AND SUB-BASE AGGREGATES SHALL BE PLACED IN ONE LIFT AND COMPACTED TO AT LEAST 95% OF THE MAXIMUM MODIFIED PROCTOR DENSITY IN ACCORDANCE WITH ASTM 1557.

