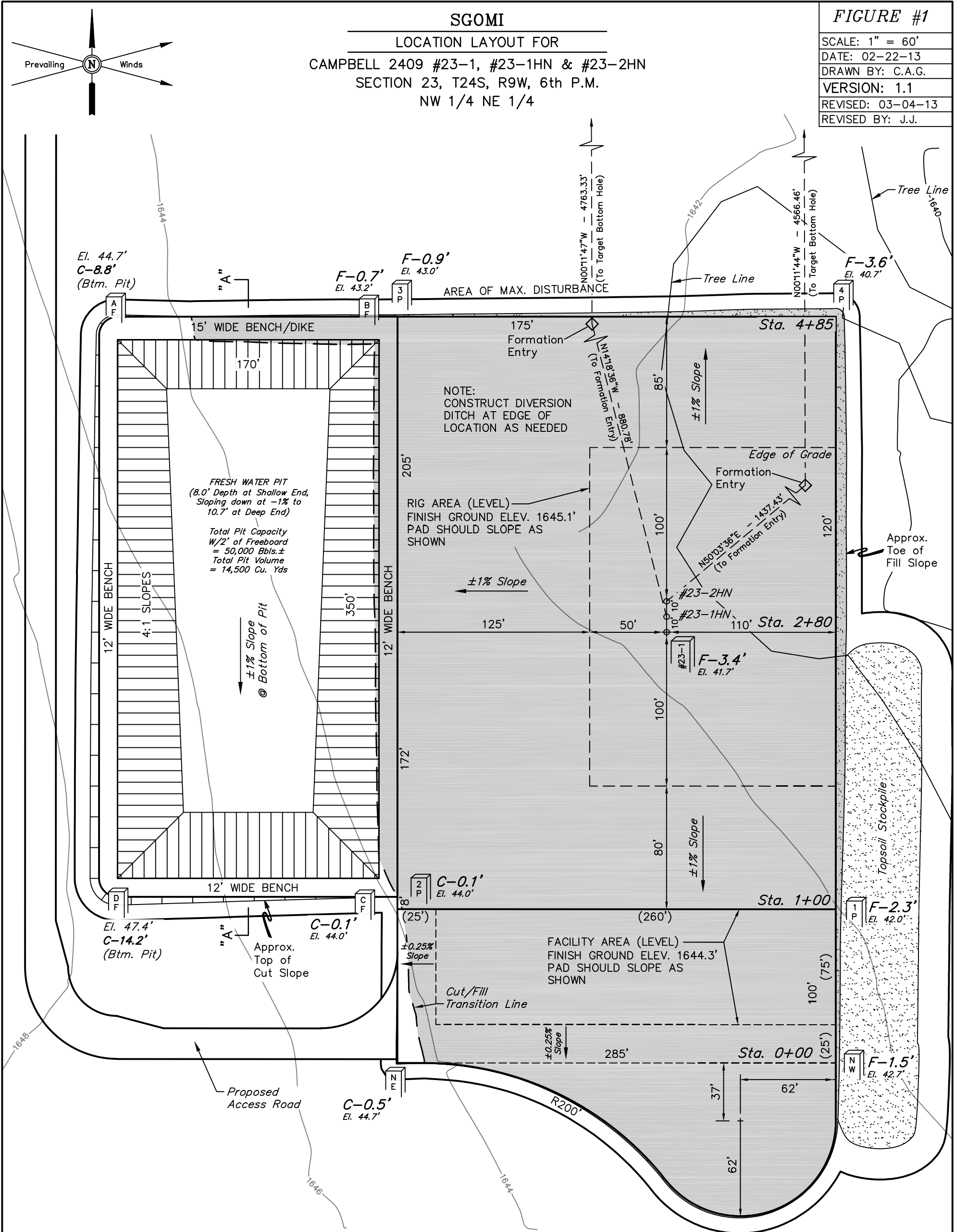




NOTE:
Earthwork Calculations Require a
Fill @ the Location Stakes
For Balance. All Fill is to be
Compacted to a Minimum of 95%
of the Maximum Dry Density
Obtained by AASHTO Method t-99.

Elev. Ungraded Ground At #23-1 Loc. Stake = 1641.7'
FINISHED GRADE ELEV. AT #23-1 LOC. STAKE = 1645.1'

BEARINGS AND DISTANCES FROM BENCHMARK TO STAKED POSITIONS					
STAKED POSITION	BEARING	DISTANCE	STAKED POSITION	BEARING	DISTANCE
#23-1 LOCATION STAKE	N49°15'58"W	275.99'	PIT CORNER A	N56°49'56"W	676.37'
#23-1HN LOCATION STAKE	N47°43'48"W	282.62'	PAD CORNER B	N46°56'40"W	542.14'
#23-2HN LOCATION STAKE	N46°15'54"W	289.45'	PAD CORNER C	N87°06'00"W	396.61'
PAD CORNER 1	N89°55'46"W	99.10'	PAD CORNER D	N87°57'48"W	566.51'
PAD CORNER 2	N89°59'24"W	384.10'	NW FACILITIES CORNER	S44°46'14"W	140.69'
PAD CORNER 3	N44°55'49"W	543.96'	NE FACILITIES CORNER	S75°25'14"W	396.92'
PAD CORNER 4	N14°26'32"W	397.64'			