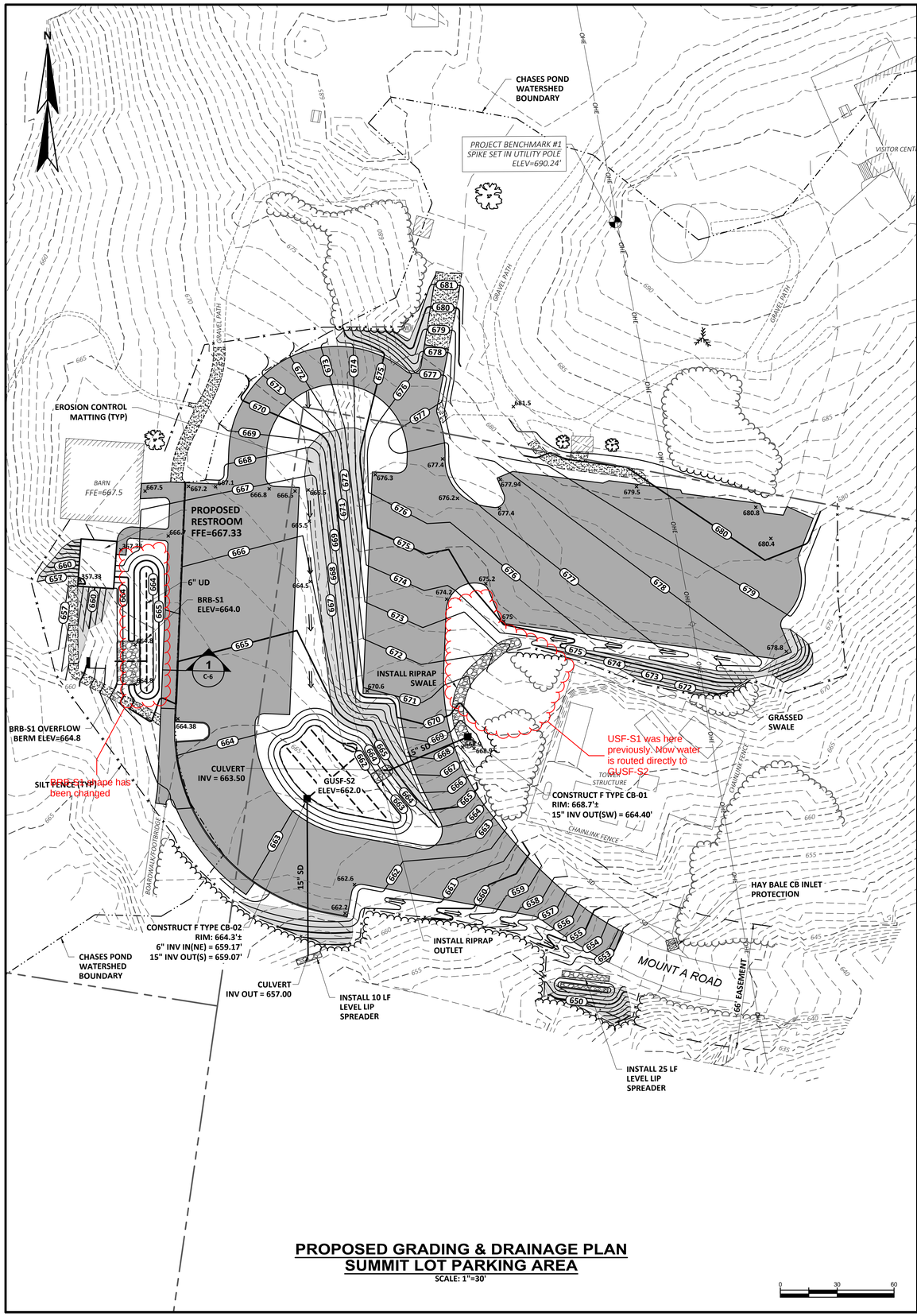
LAST SAVED BY: DANIEL.METZ 5/9/2022 10:59 AM



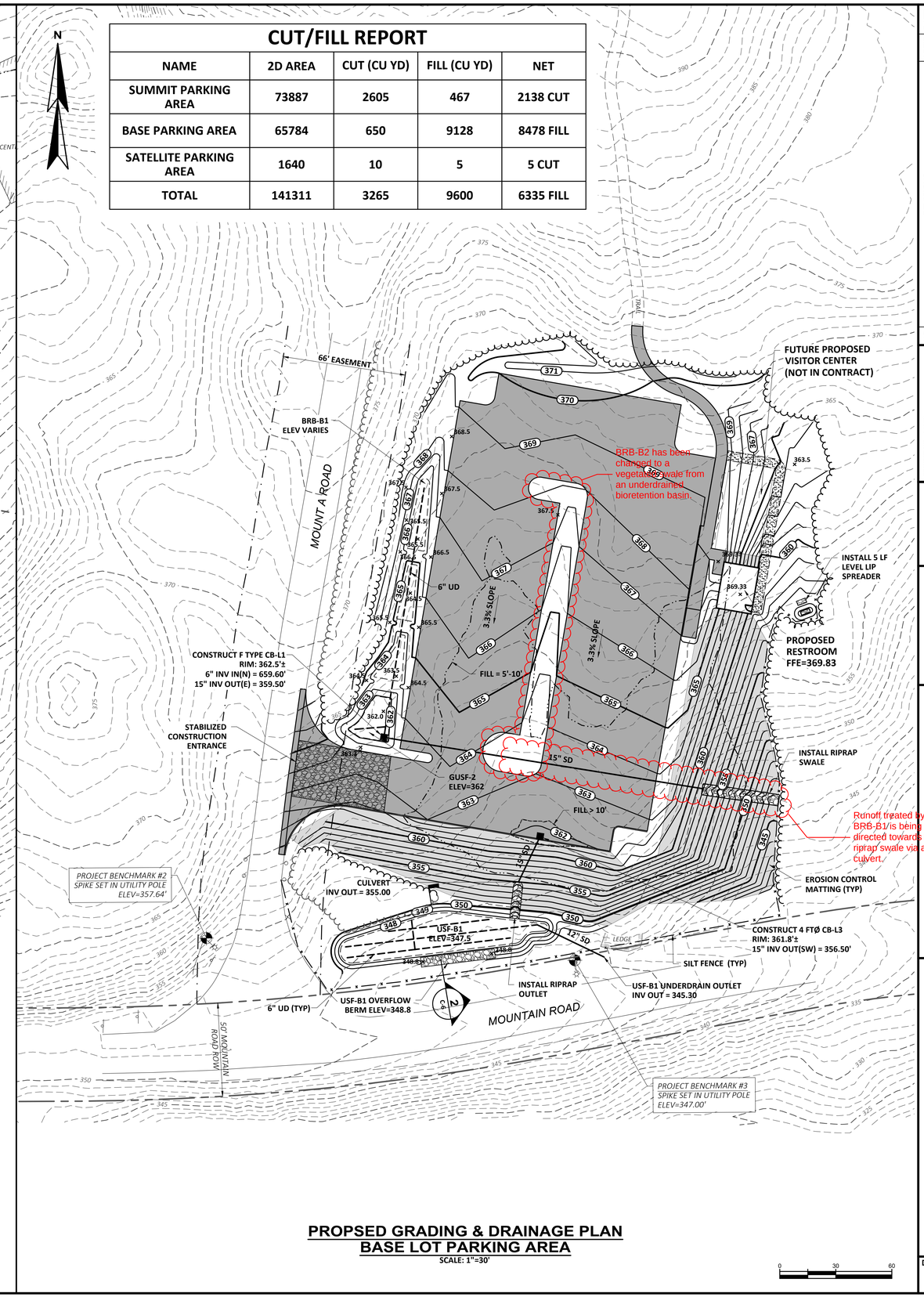
PROPOSED GRADING & DRAINAGE PLAN
SUMMIT LOT PARKING AREA

SCALE: 1"=30'

0 30 60

CUT/FILL REPORT

NAME	2D AREA	CUT (CU YD)	FILL (CU YD)	NET
SUMMIT PARKING AREA	73887	2605	467	2138 CUT
BASE PARKING AREA	65784	650	9128	8478 FILL
SATELLITE PARKING AREA	1640	10	5	5 CUT
TOTAL	141311	3265	9600	6335 FILL



PROPSED GRADING & DRAINAGE PLAN
BASE LOT PARKING AREA

SCALE: 1"=30'

0 30 60

NO	REVISIONS	APP'D	DATE
1			
2			
3			
4			
5			

PROJECT NO: 14139
DESIGNED: L.KREMER
CAD COORD: R.BEISAW
CAD: D.METZ
CHECKED: L.KREMER
DATE: 03-02-2022
APPROVED: R.WINGARD
DATE:
SUBMISSION: CONTRACT DRAWINGS

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TOWN OF YORK & YORK WATER DISTRICT
MOUNT AGAMENTICUS
PARKING & RESTROOM IMPROVEMENTS
YORK, MAINE

PROPOSED GRADING & DRAINAGE PLAN

DRAWING
C-4

J:\ENG\MEI\YORK\14139-MTAGAMENTIC\SPARKING\DRAWINGS\CIV\14139 C-4 GradDrain | 14139 C-4 GradDrain.DWG | — | 5/9/2022 11:14:17 AM | DANIEL.METZ