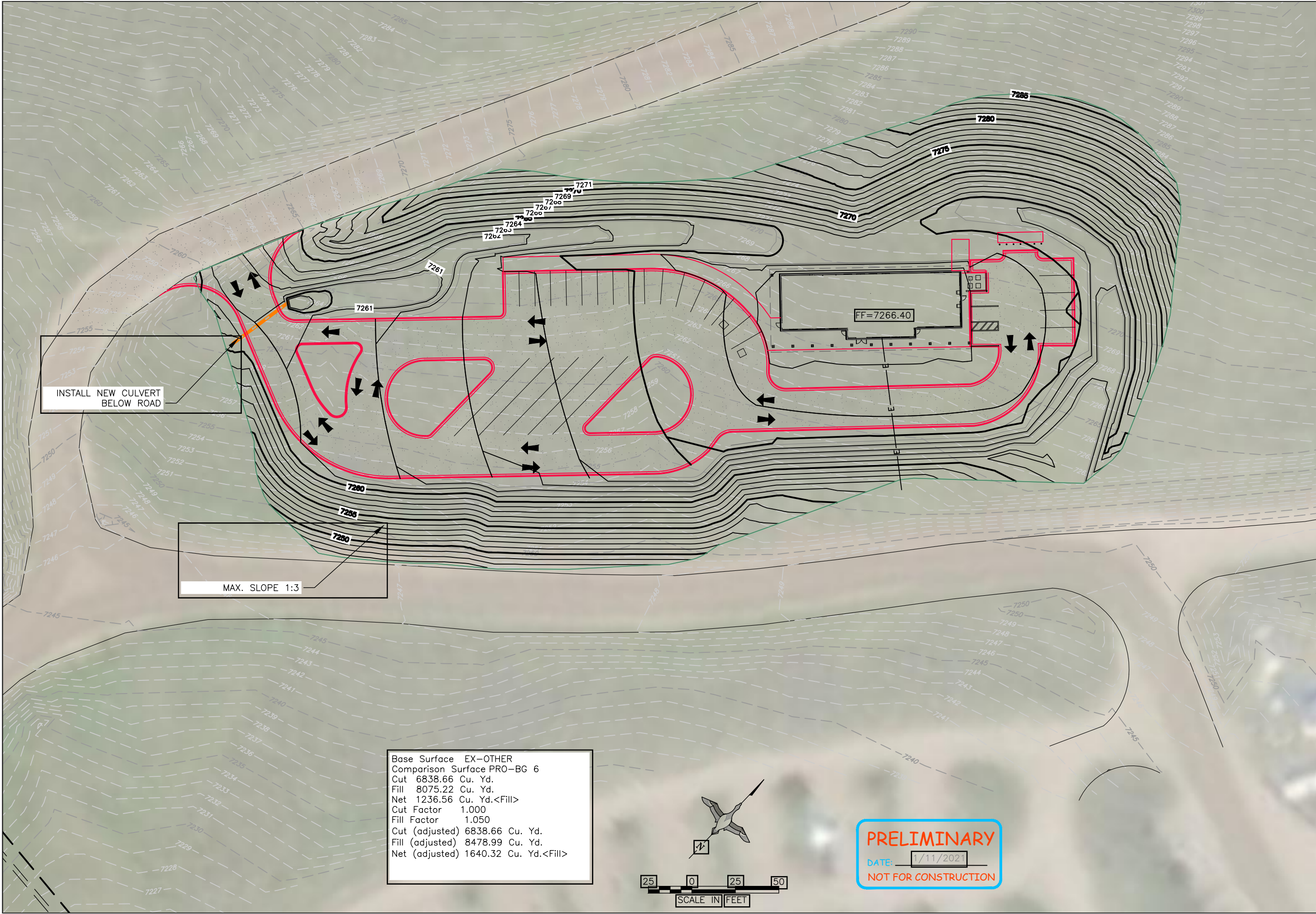


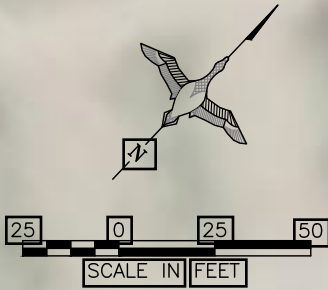
Q:\- P R O J E C T S _ P A R K S \Stagecoach\2020 New Visitor Center\ -DESIGN\7- Drawings\Stagecoach VC Civil-BG 11.12.2020 dwg. 1/11/2021 1:21:01 PM



INSTALL NEW CULVERT
BELOW ROAD

MAX. SLOPE 1:3

Base Surface	EX-OTHER
Comparison Surface	PRO-BG 6
Cut	6838.66 Cu. Yd.
Fill	8075.22 Cu. Yd.
Net	1236.56 Cu. Yd.<Fill>
Cut Factor	1.000
Fill Factor	1.050
Cut (adjusted)	6838.66 Cu. Yd.
Fill (adjusted)	8478.99 Cu. Yd.
Net (adjusted)	1640.32 Cu. Yd.<Fill>



PRELIMINARY
DATE: 1/11/2021
NOT FOR CONSTRUCTION

STAGECOACH STATE PARK



REVISIONS:	DATE	BY

DESIGNER:	DRAWN:	CHECKED BY:	APPROVED:	CHIEF ENGR.:
HANS NIELSEN	HANS NIELSEN			

DATE	PROJECT NO.	SHEET NO.	OF
8/24/20		4	9

STAGECOACH STATE PARK

PROPOSED GRADING PLAN

NEW VISITOR CENTER