



TRONA VALLEY FEDERAL CREDIT UNION
1700 GATEWAY BLVD
ROCK SPRINGS, WYOMING 82901



PROJECT NUMBER
23-018

DATE
09-27-2025

DRAWN BY
MATT FRIDELL

DISK ID.

SHEET TITLE
SITE-ROCK
OUTCROPPINGS

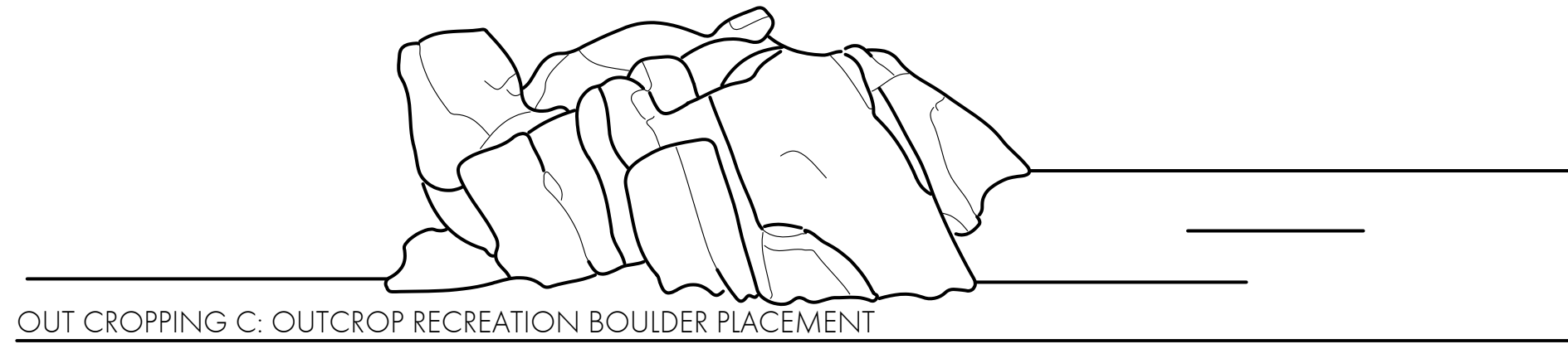
SHEET NUMBER

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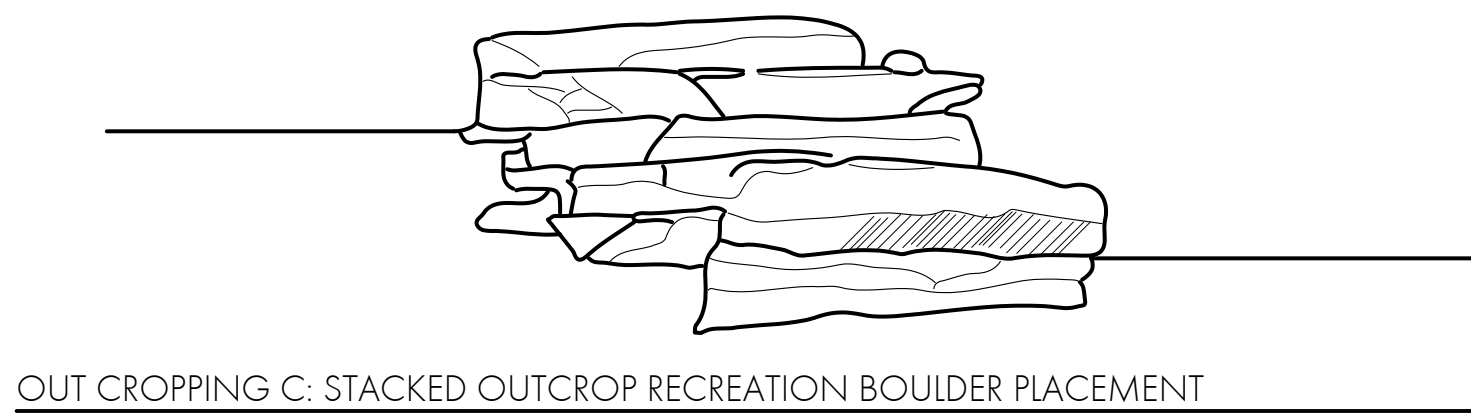
BOULDER COORDINATION NOTES

1. PRIOR TO SITE CLEARING, CONTRACTOR SHALL STAKE LIMITS OF DISTURBANCE AND CLARIFY BOUNDARY INTENT WITH THE CLEARING, GRUBBING, AND EARTHWORK CREWS. OUR INTENT IS THAT AREAS OUTSIDE THE DISTURBANCE BOUNDARY WILL NOT BE ACCESSED BY ANY VEHICLE AND EXTREMELY LIMITED FOOT TRAFFIC. IF FOOT TRAFFIC BEGINS TO BE VISIBLE IT SHOULD STOP.

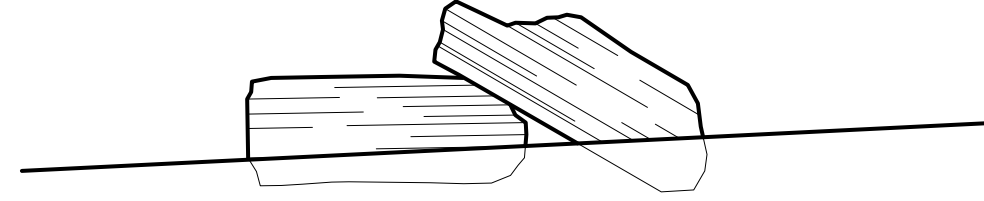
DO NOT ACCESS AREAS OUTSIDE THE DISTURBANCE BOUNDARY.
2. LANDSCAPE ARCHITECT WILL VISIT THE SITE AND REVIEW EXISTING ROCKS AND BOULDERS THAT ARE WITHIN THE DISTURBED BOUNDARY WITH THE CONTRACTOR.
3. ALL ROCKS AND BOULDERS LARGER THAN 12" IN ANY DIMENSION (AND SELECT ASSOCIATED STONES) SHALL BE CAREFULLY STOCKPILED FOR USE IN FINAL LANDSCAPE ARRANGEMENTS.
4. MOVE ROCKS AND BOULDERS USING METHODS THAT LIMIT SCRATCHES AND OTHER DAMAGE TO THEM.
5. PROTECT THEM FROM DAMAGE DURING STORAGE.
6. SEVERAL LARGE BOULDERS WILL NEED TO BE PLACED PRIOR TO CONCRETE SIDEWALKS BEING POURED AROUND THE BUILDING. THESE WILL BE IDENTIFIED BY THE LANDSCAPE ARCHITECT DURING CONSTRUCTION FROM THE ON-SITE BOULDERS WITHIN THE DISTURBED AREA.
7. WHEN LANDSCAPE CREWS ARE READY, LANDSCAPE ARCHITECT WILL VISIT SITE AND DIRECT WHICH ROCKS AND BOULDERS WILL GO INTO EACH OF THE LANDSCAPE FEATURES IDENTIFIED ABOVE. THE PRECISE METHOD OF THIS COORDINATION CAN BE WORKED OUT DURING THOSE SITE VISITS. IT IS THE INTENTION OF THIS PROJECT THAT ALL LANDSCAPE BOULDERS ARE HARVESTED FROM ON SITE.
8. CONTRACTOR SHALL UNLOAD AND INSTALL BOULDERS PER DETAILS AND UNDER THE DIRECTION OF THE LANDSCAPE ARCHITECT.
9. BOULDERS OVER 18" IN ANY DIMENSION SHALL BE PLACED PRIOR TO INSTALLATION OF MULCHES AND PLANTING.
10. PROTECT BOULDERS FROM DAMAGE DURING INSTALLATION. WHILE SOME DAMAGE MAY BE ACCEPTABLE, THE LANDSCAPE ARCHITECT AND OWNER RESERVE THE RIGHT TO REFUSE ANY AND ALL ROCKS WHOSE DAMAGE OCCURRED DURING TRANSPORT OR INSTALLATION IS DEEMED UNSIGHTLY OR UNREASONABLE.
11. BOULDER PLACEMENT SHALL BE GUIDED BY THE OUT CROPPING DIAGRAMS TO THE LEFT.



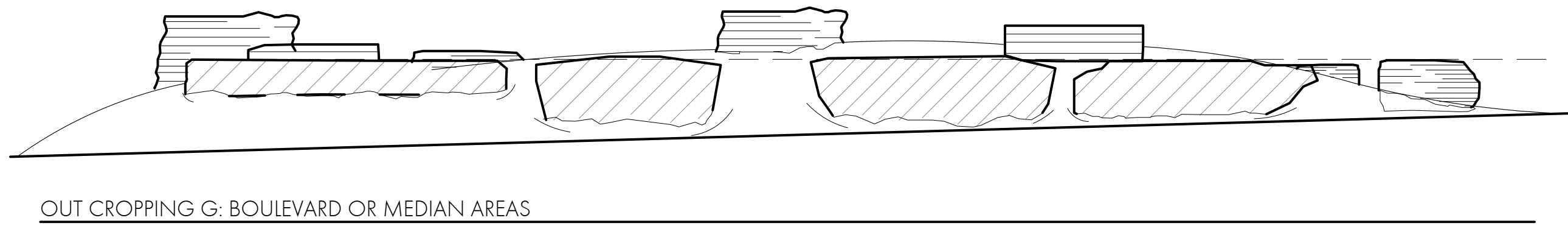
OUT CROPPING C: OUTCROP RECREATION BOULDER PLACEMENT



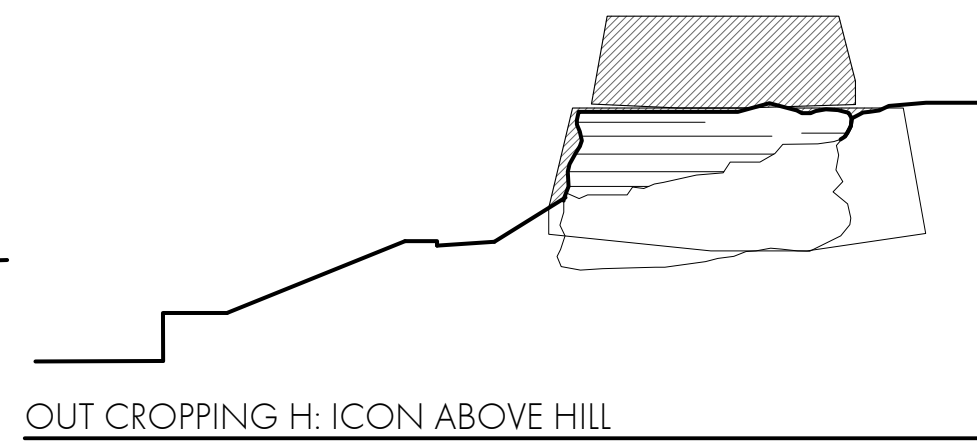
OUT CROPPING C: STACKED OUTCROP RECREATION BOULDER PLACEMENT



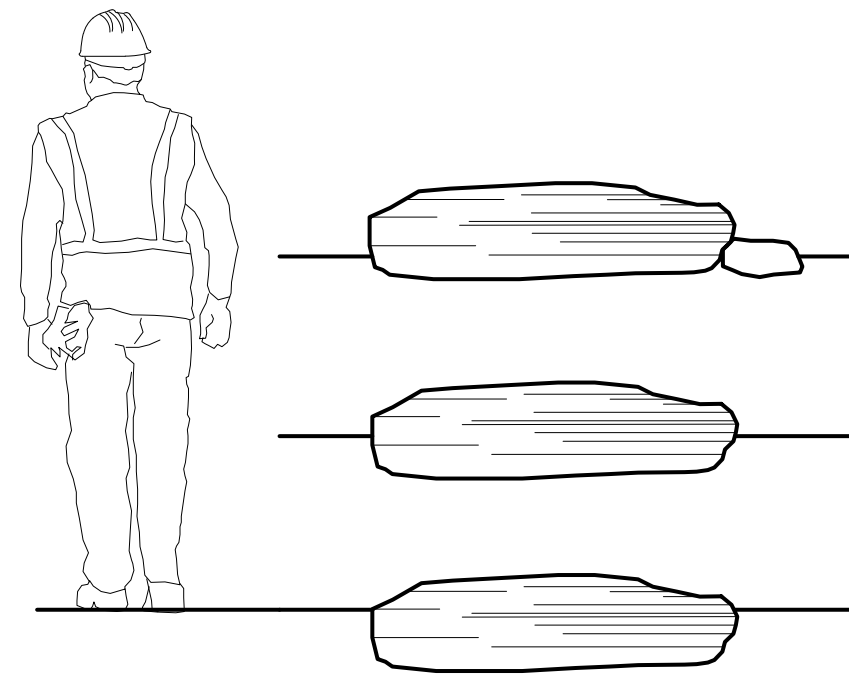
OUT CROPPING I: CREATING A FAUX HIDEY-HOLE



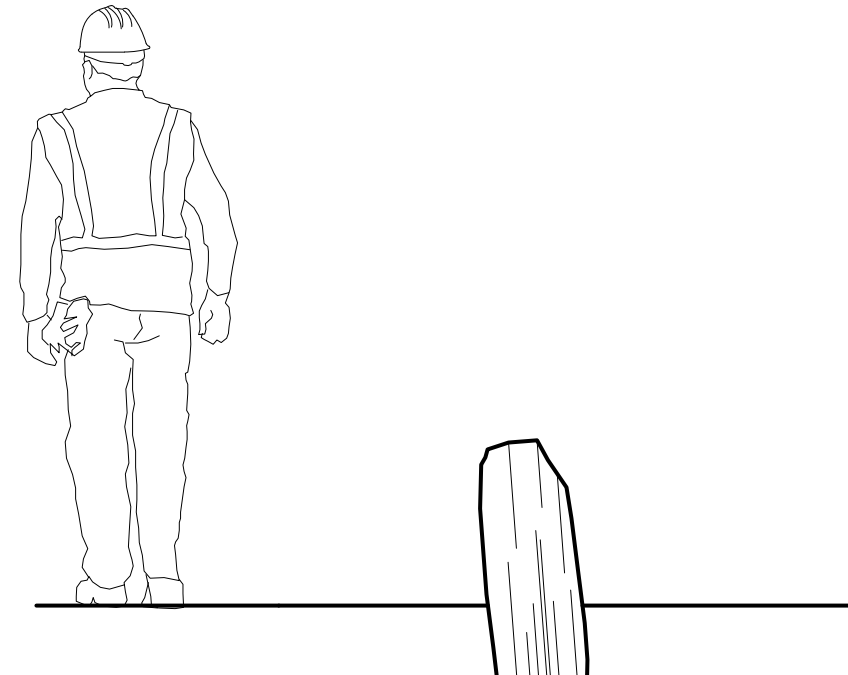
OUT CROPPING G: BOULEVARD OR MEDIAN AREAS



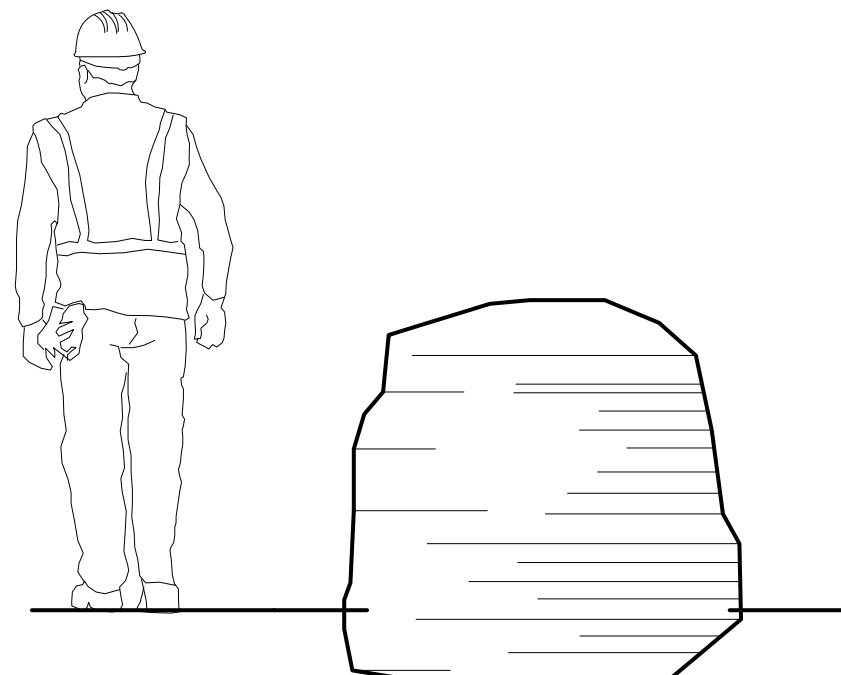
OUT CROPPING H: ICON ABOVE HILL



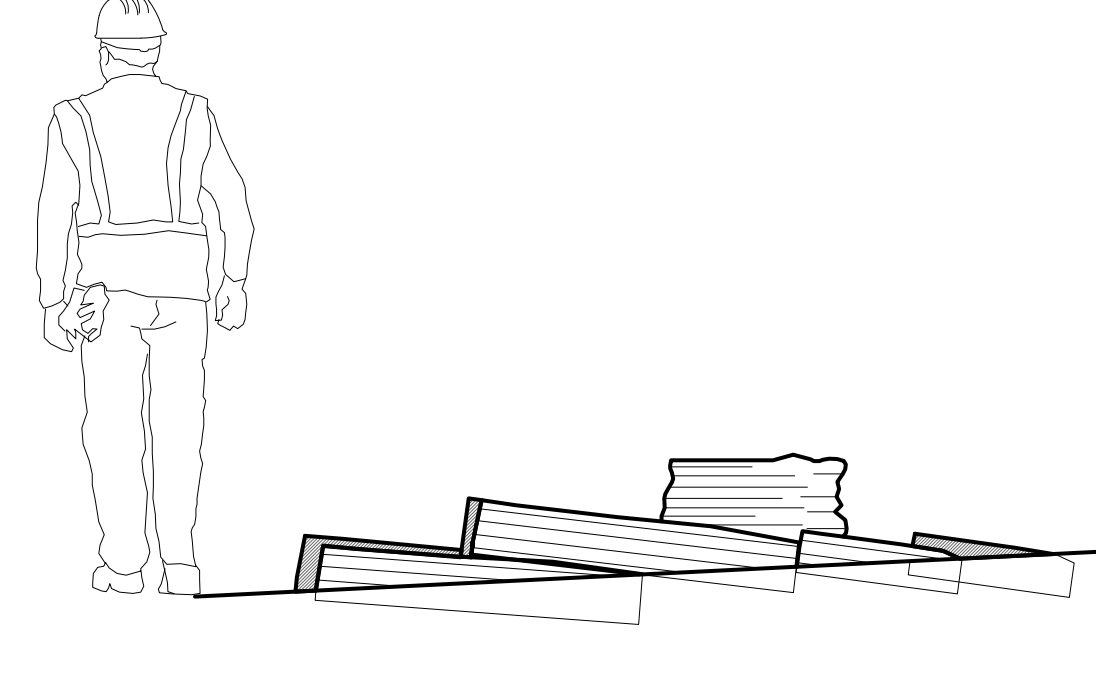
OUT CROPPING C: SINGLE BOULDER PLACEMENT



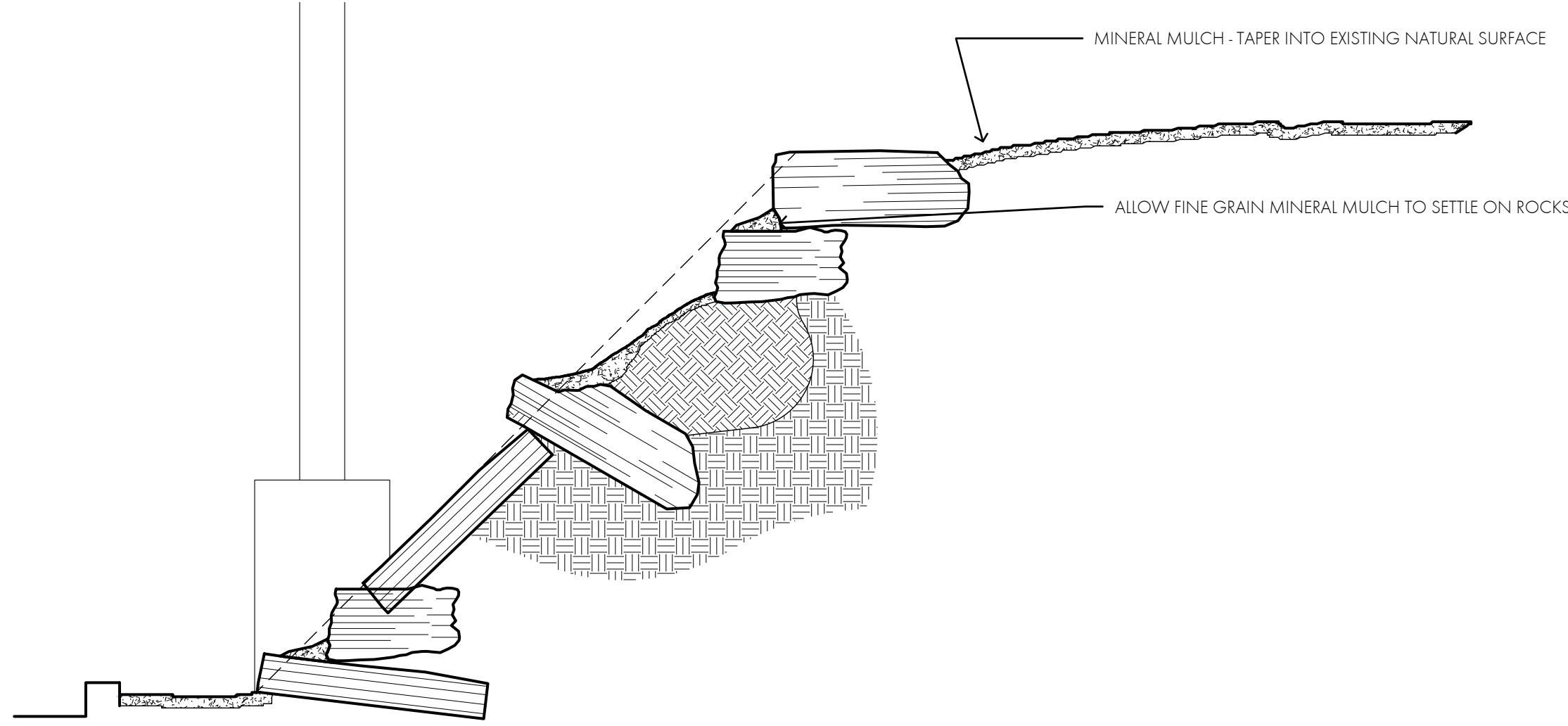
OUT CROPPING D: VERTICAL



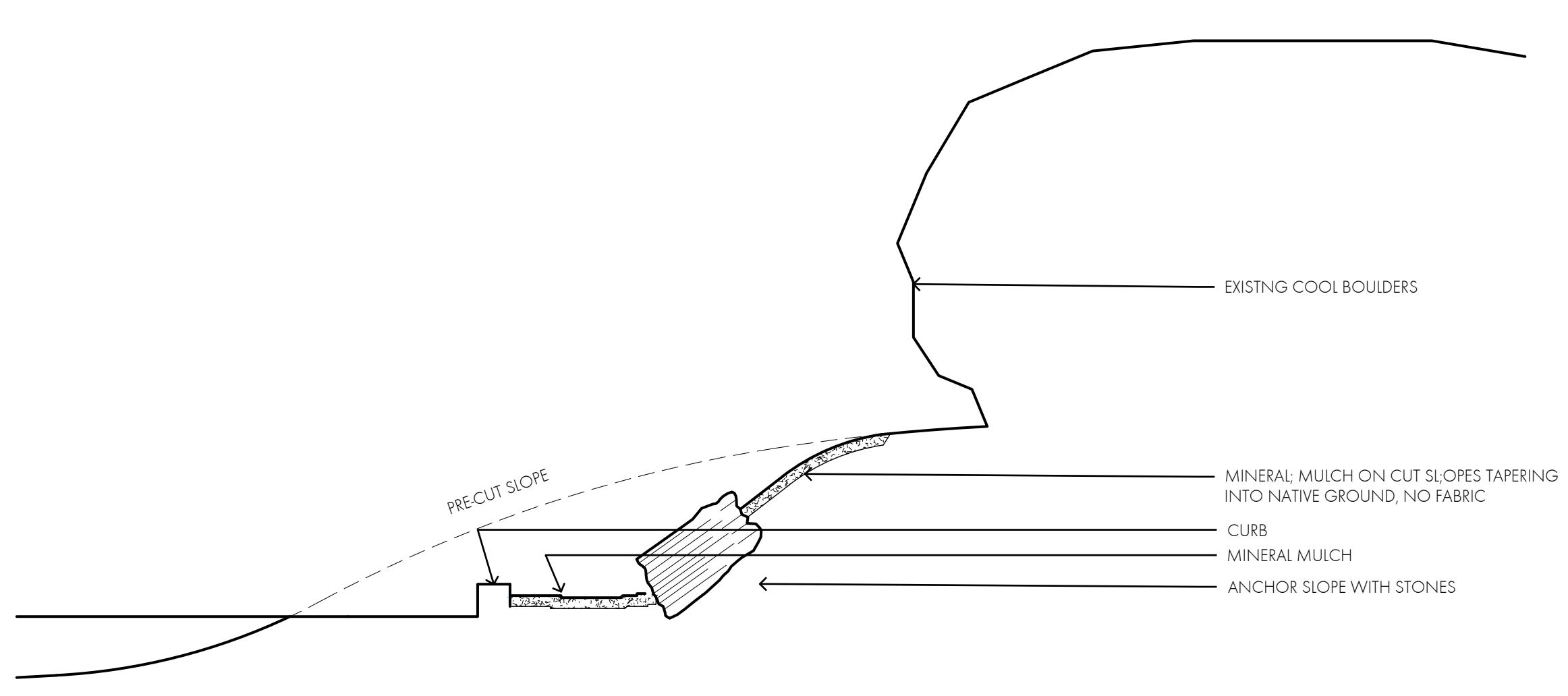
OUT CROPPING E: LARGE BOULDER



OUT CROPPING F: SHELF



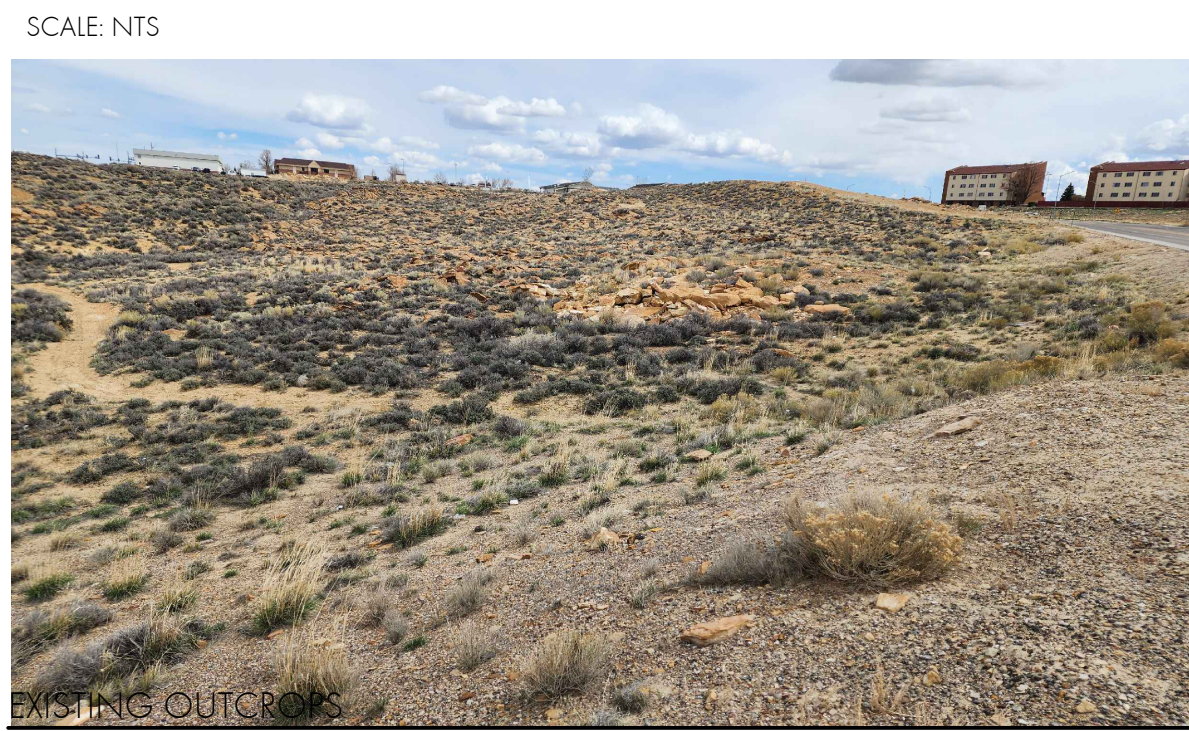
OUT CROPPING A: 1:1 SLOPE EAST OF FRONT PARKING



OUT CROPPING B: CUT SLOPE NEAR LARGE OUTCROPS



EXISTING OUTCROPS



EXISTING OUTCROPS

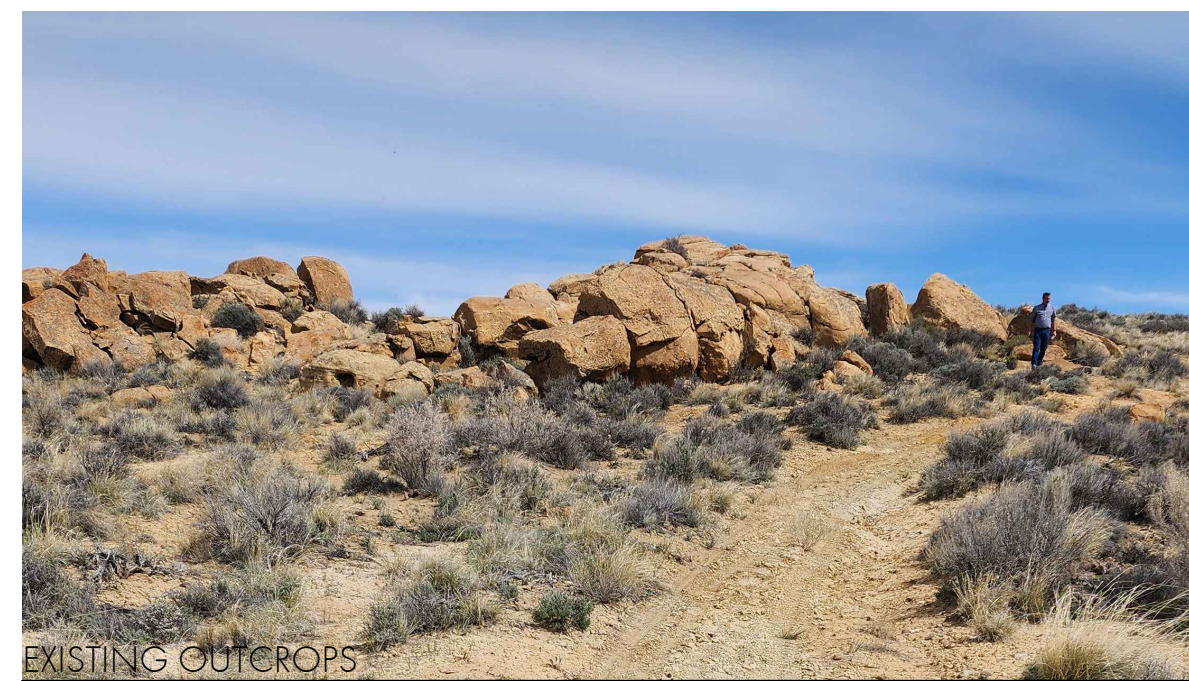


EXISTING OUTCROPS

- SCALE: NTS
1. THE EXISTING SITE IS COVERED WITH SMALL TO LARGE BOULDERS. HARVESTING AND STORING ALL STONES WITHIN THE DISTURBED ZONE.
 2. SEVERAL SMALL OUTCROPS EXIST THAT SHOULD BE DOCUMENTED AND MOVED SO THAT THEY CAN BE RECREATED TO THE GREATEST EXTENT POSSIBLE.
 3. MANY EXISTING FEATURES ARE OUTSIDE THE DISTURBED ZONE AND WILL NOT BE IMPACTED. CONTRACTOR IS RESPONSIBLE FOR PROTECTING THESE FROM ACCIDENTAL DAMAGE DUE TO CONSTRUCTION ACTIVITIES.
 4. ALL SITE HARVESTED STONES WILL BE USED IN THE SITE. ANY REMAINING STONES AFTER THE OUTCROPS ARE COMPLETE CAN BE USED IN THE ROAD EDGE MINERAL MULCH - PLACE THEM ON THE OUTSIDE EDGE.



EXISTING OUTCROPS



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