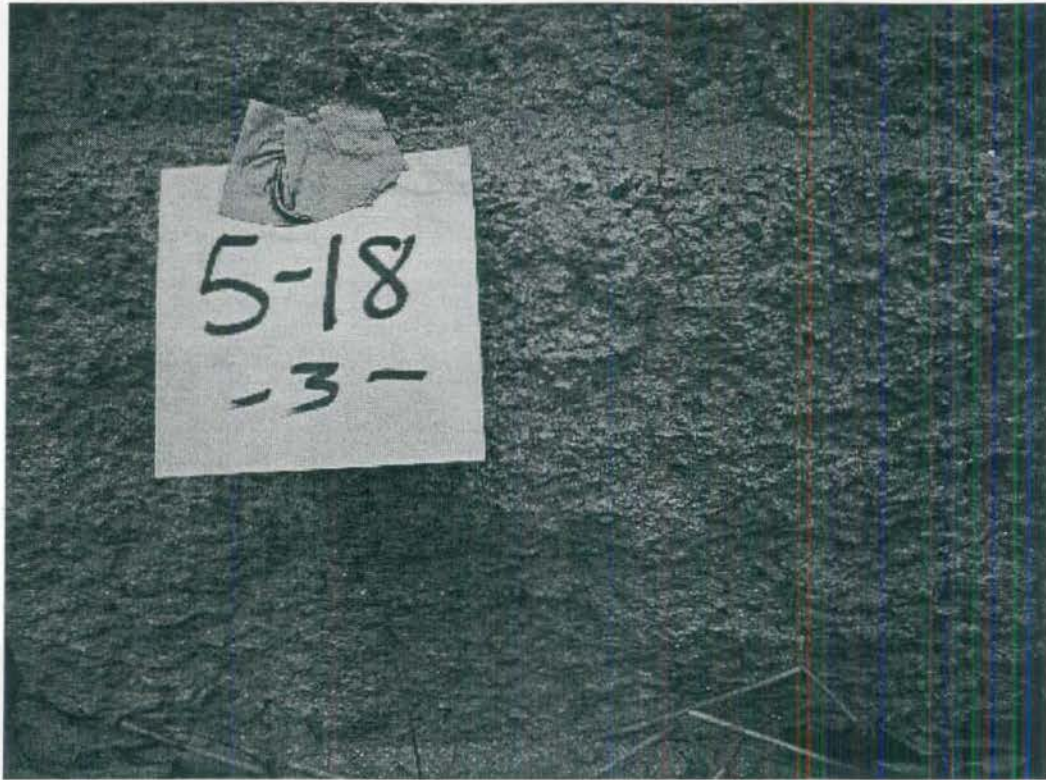
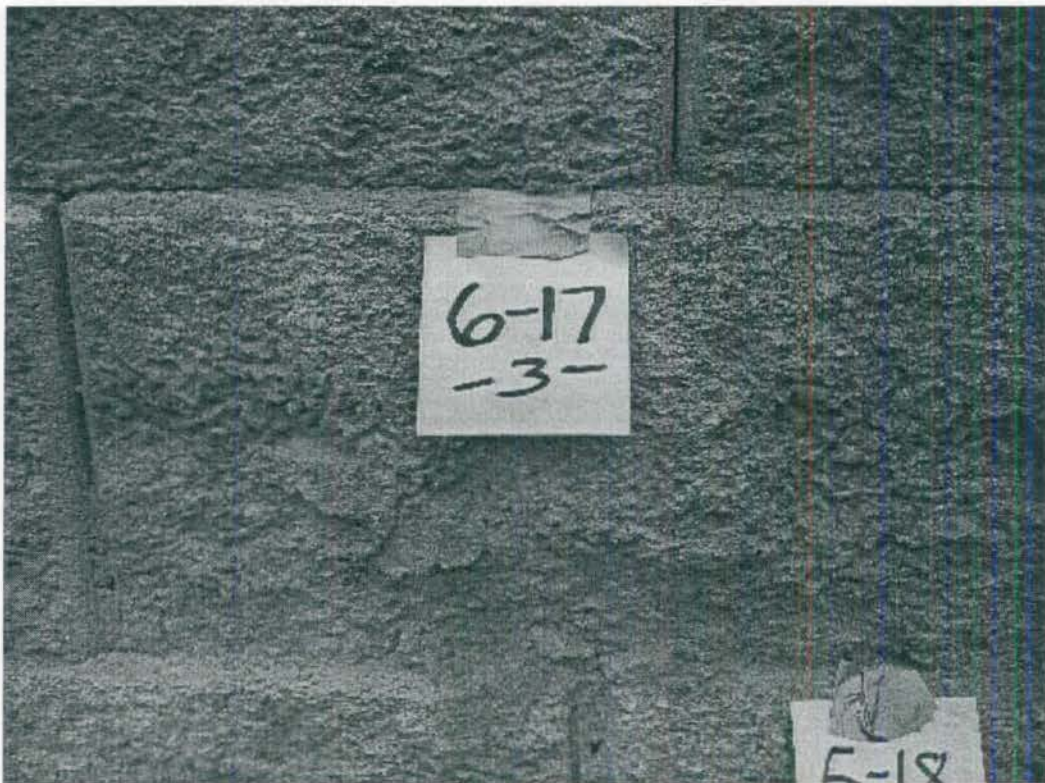
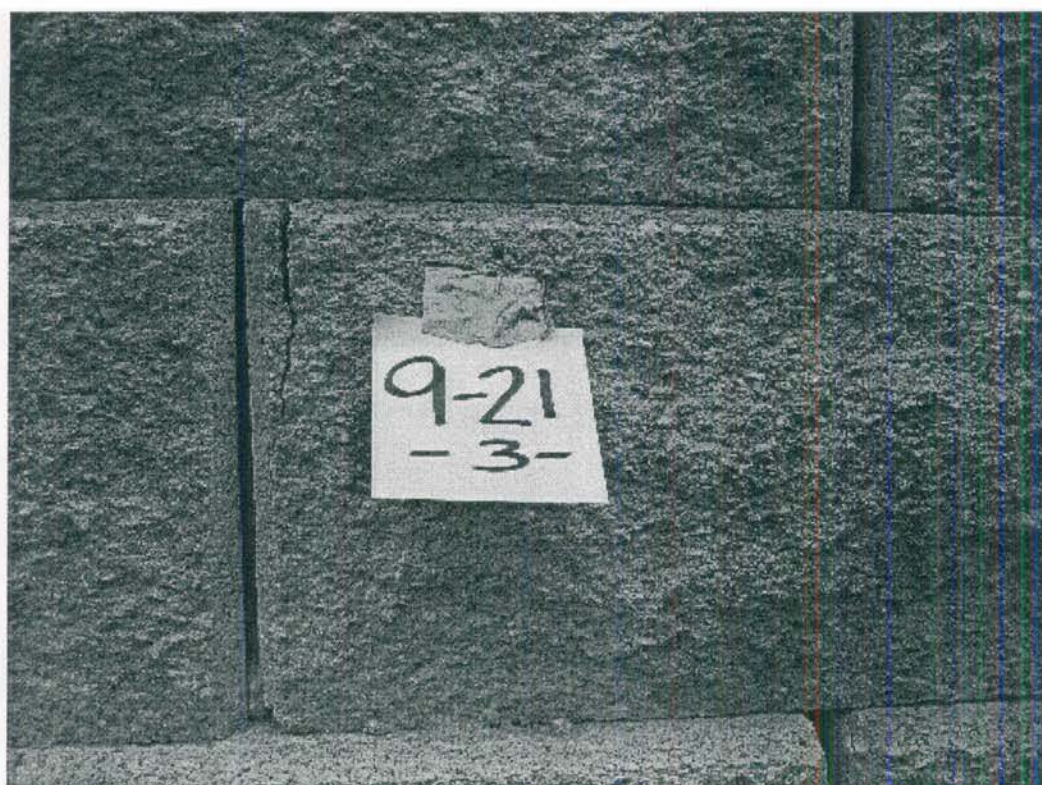
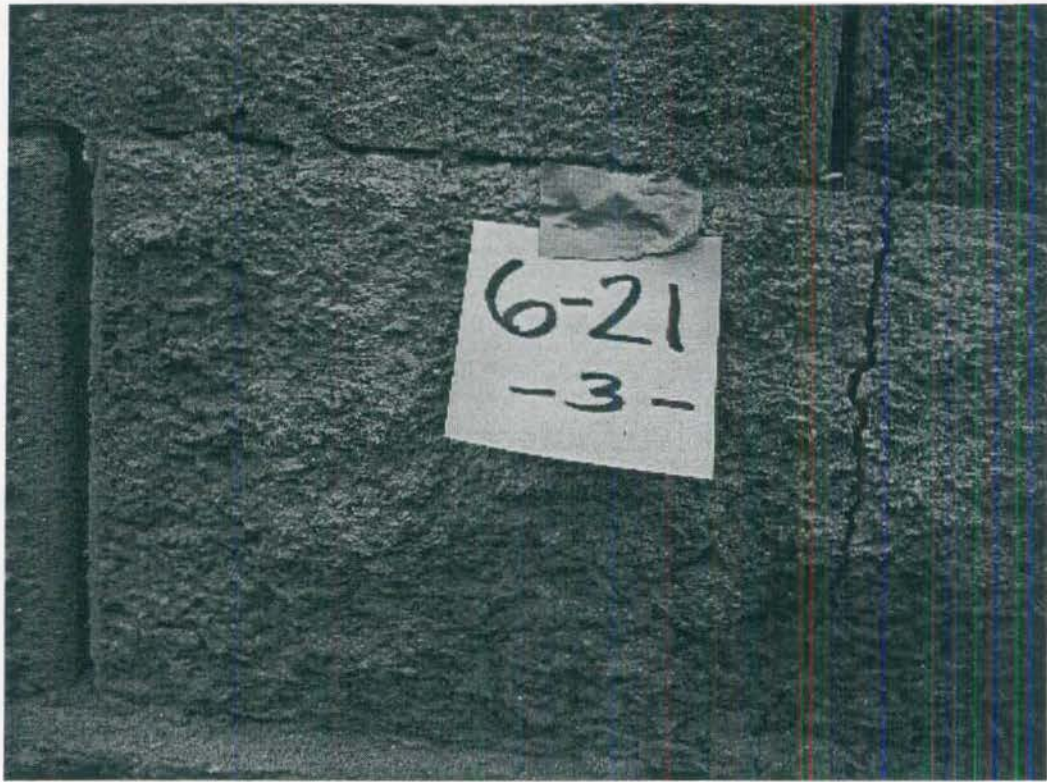
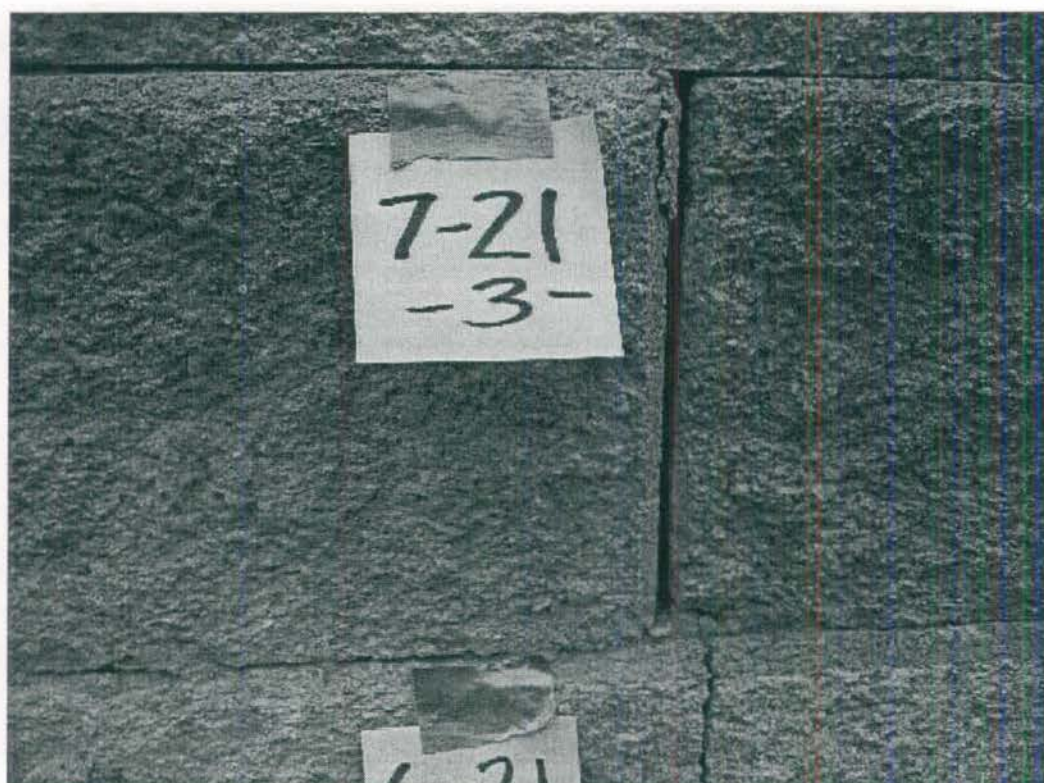


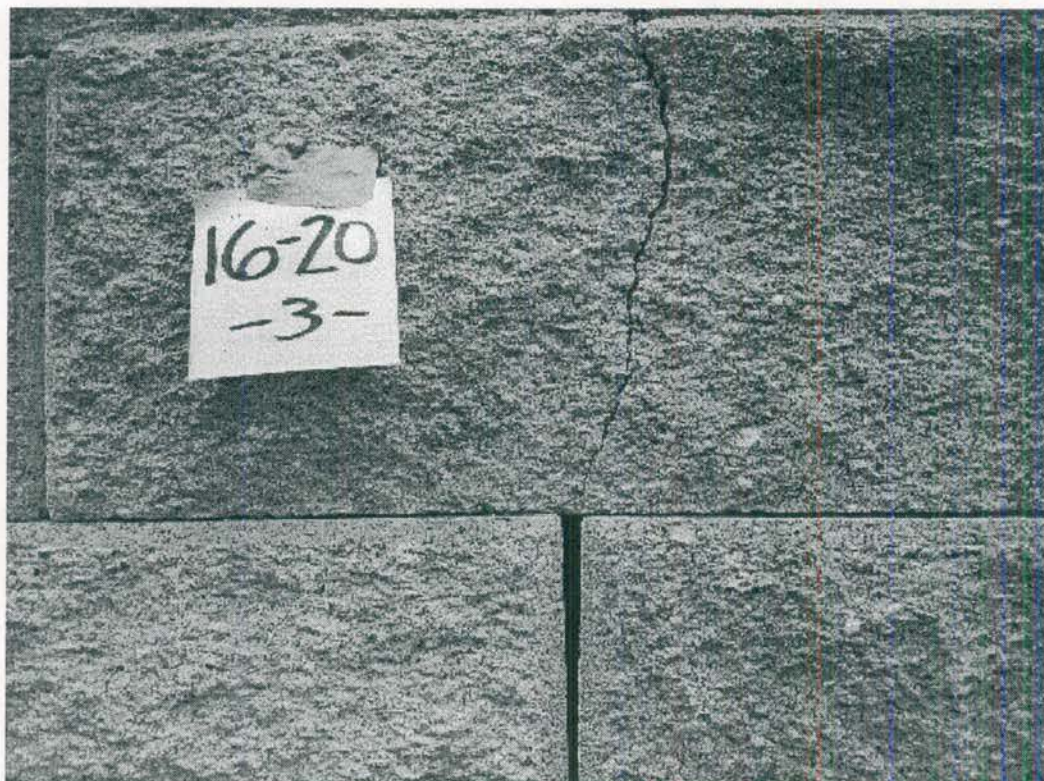




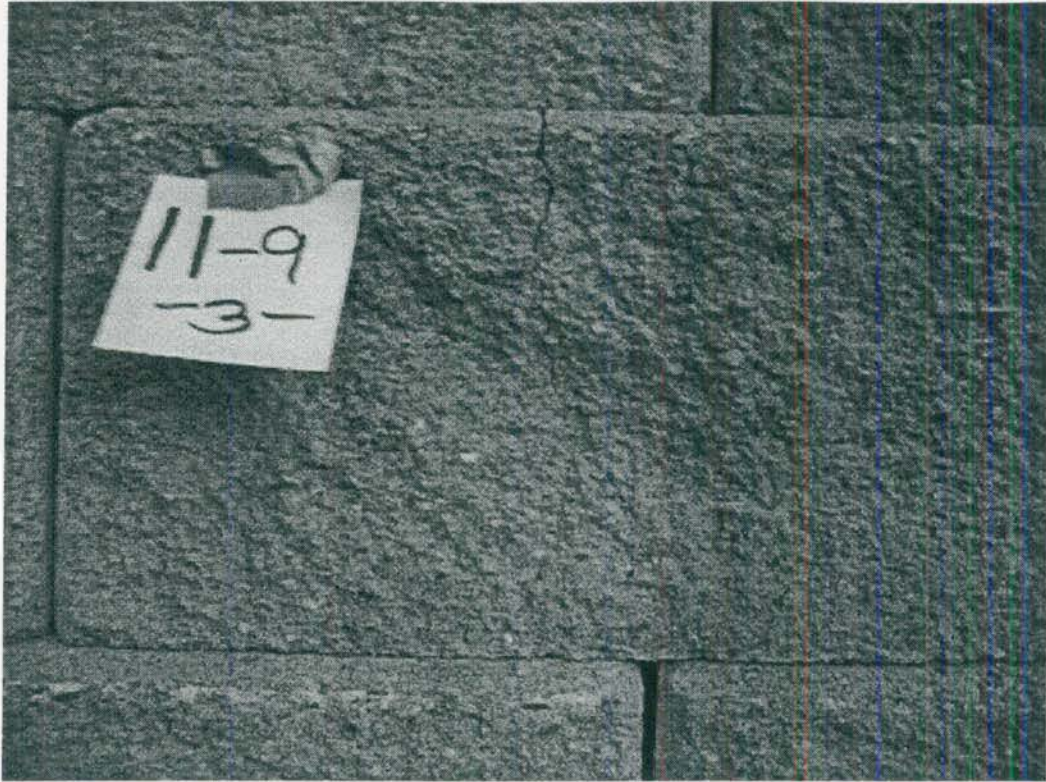
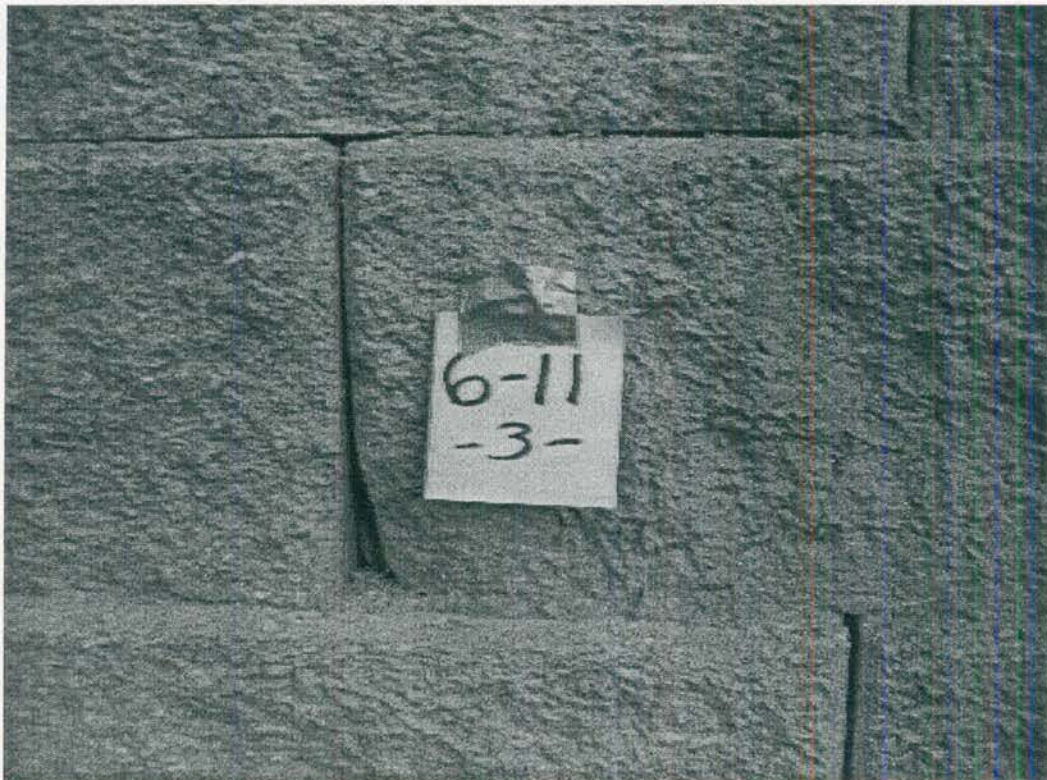


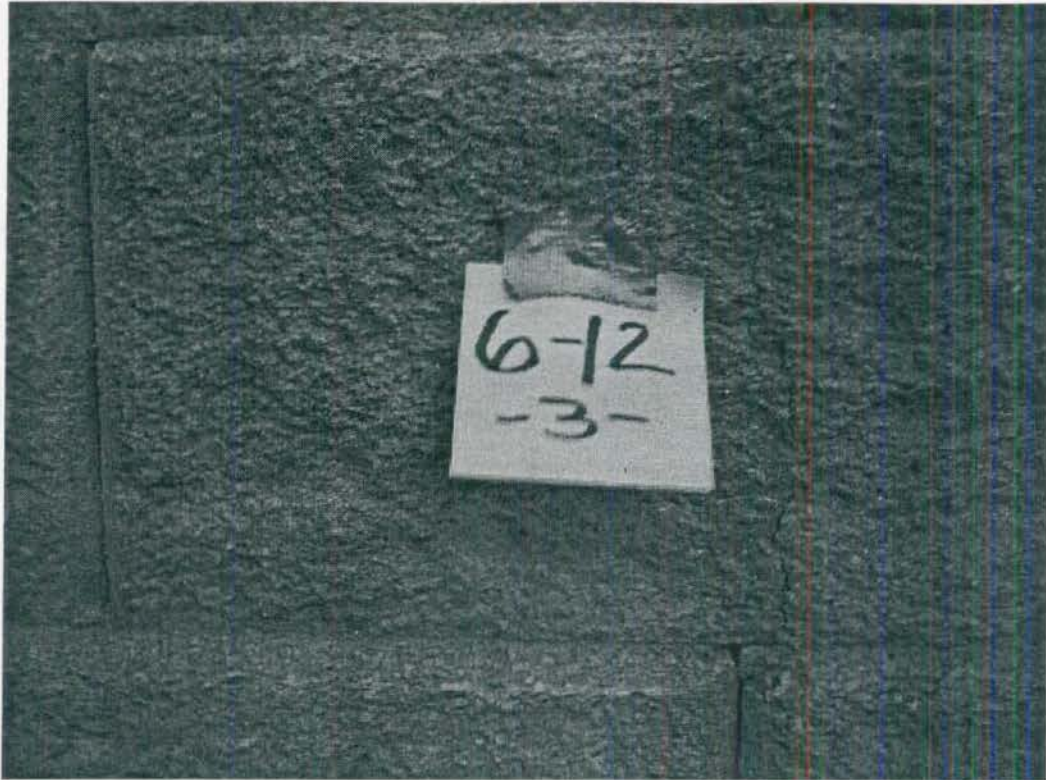


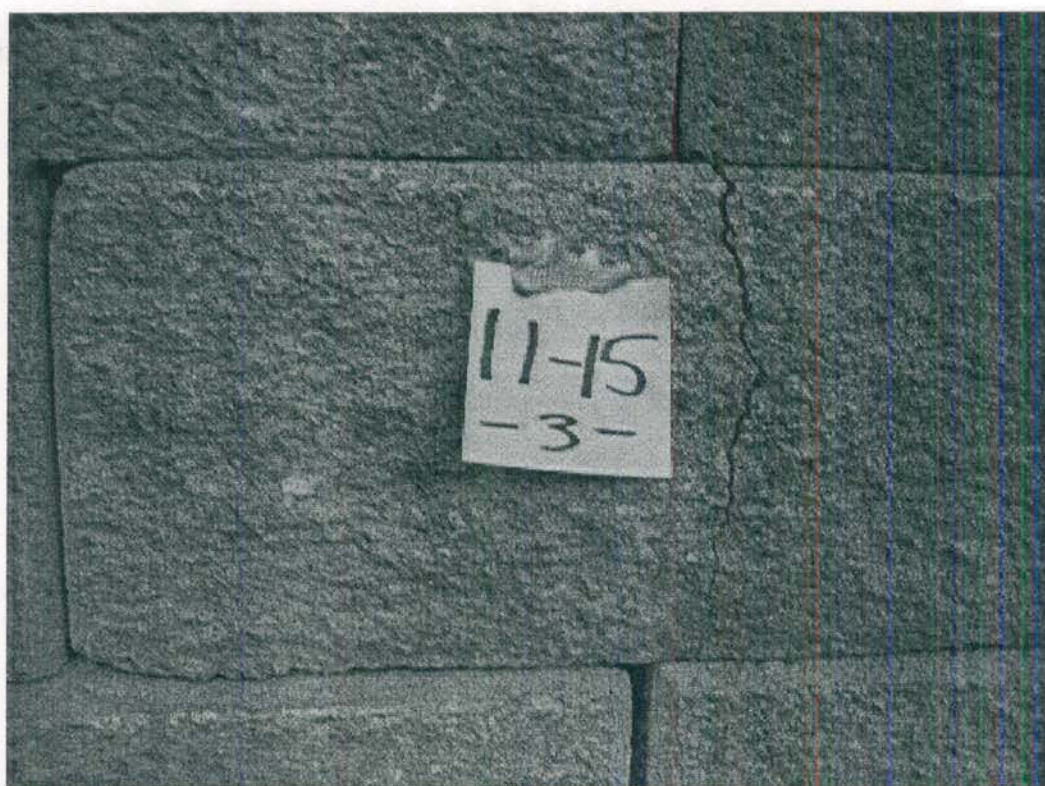


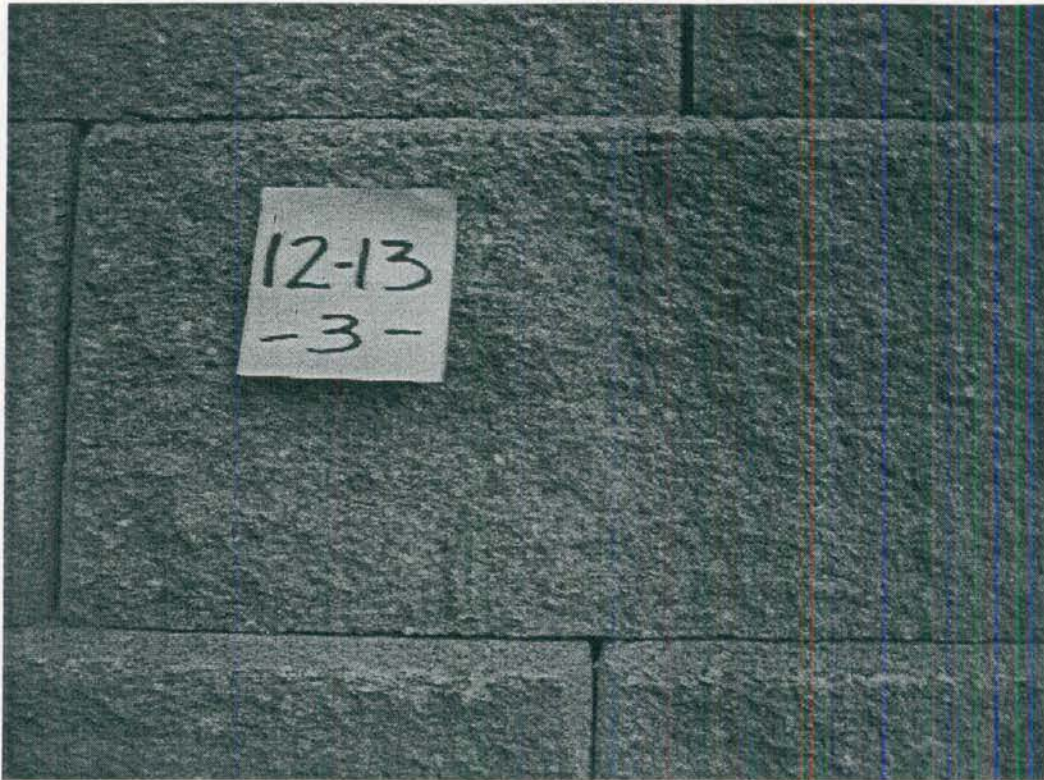




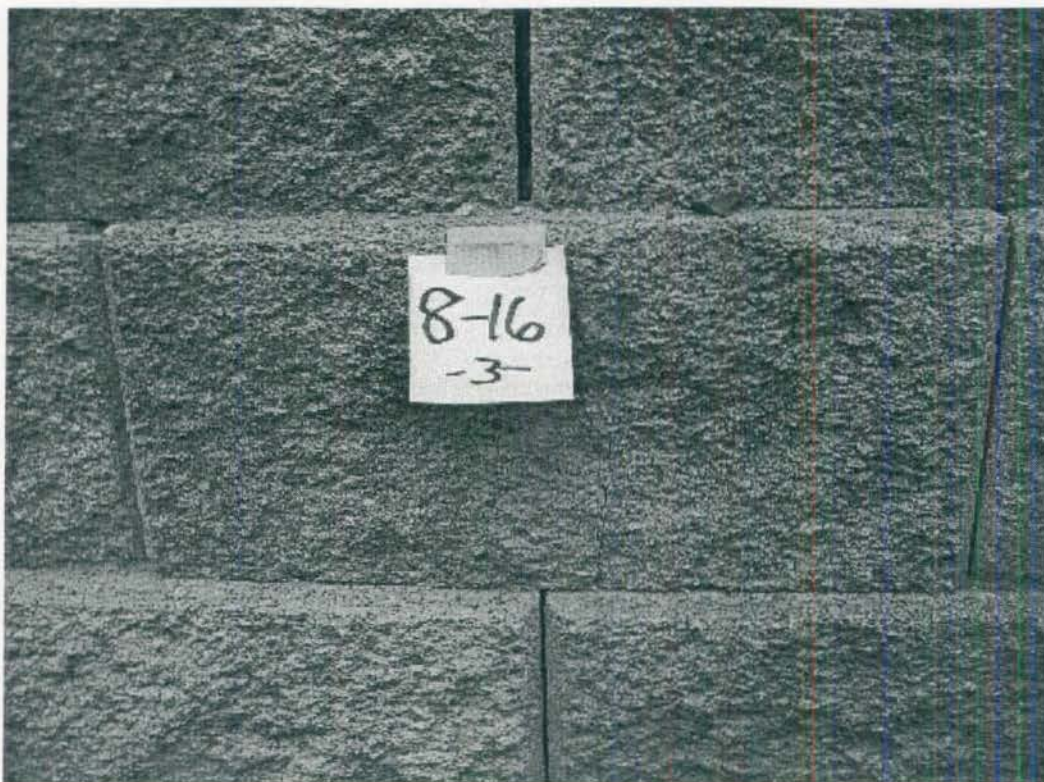


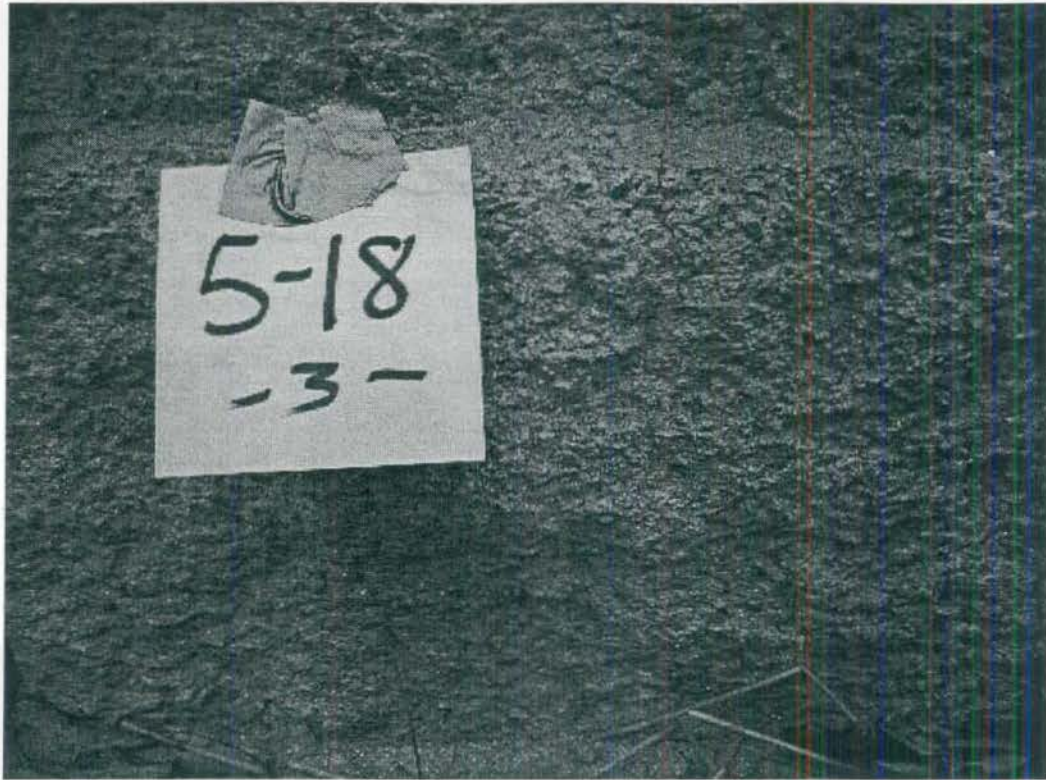
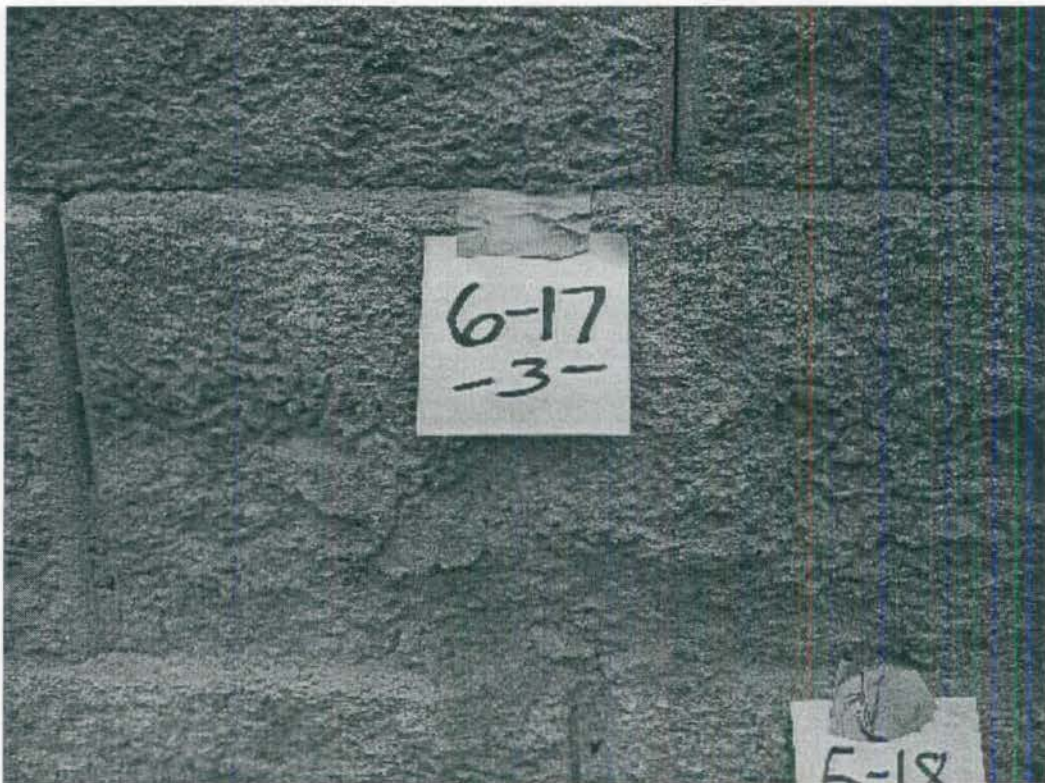








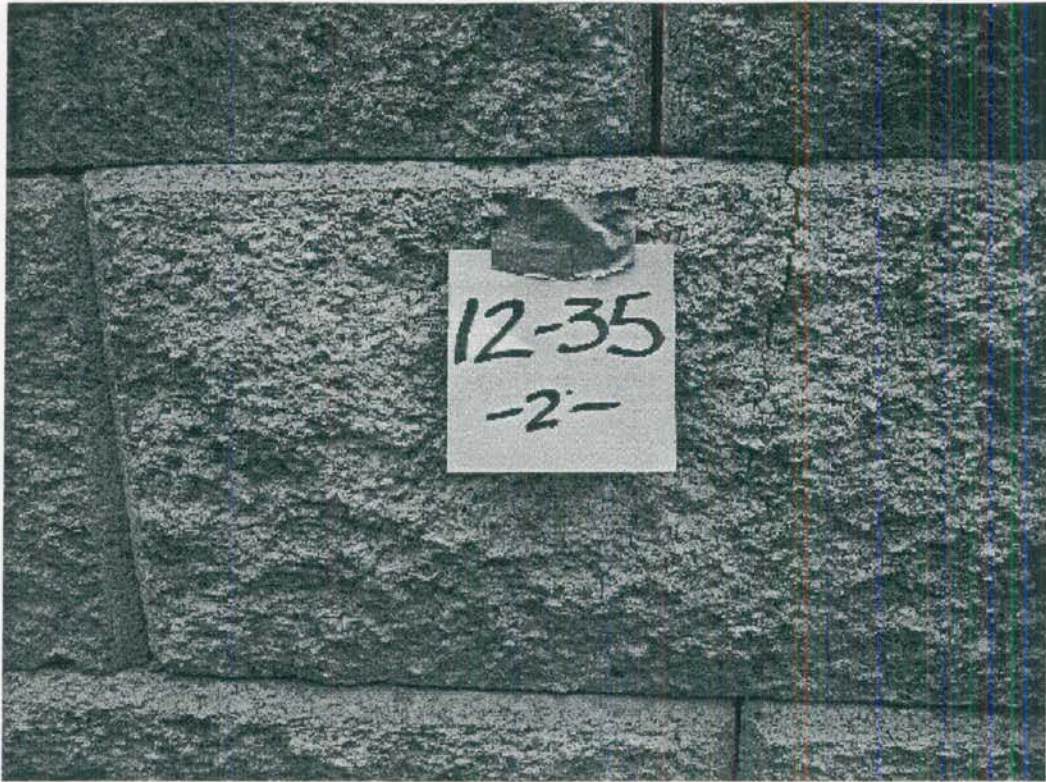








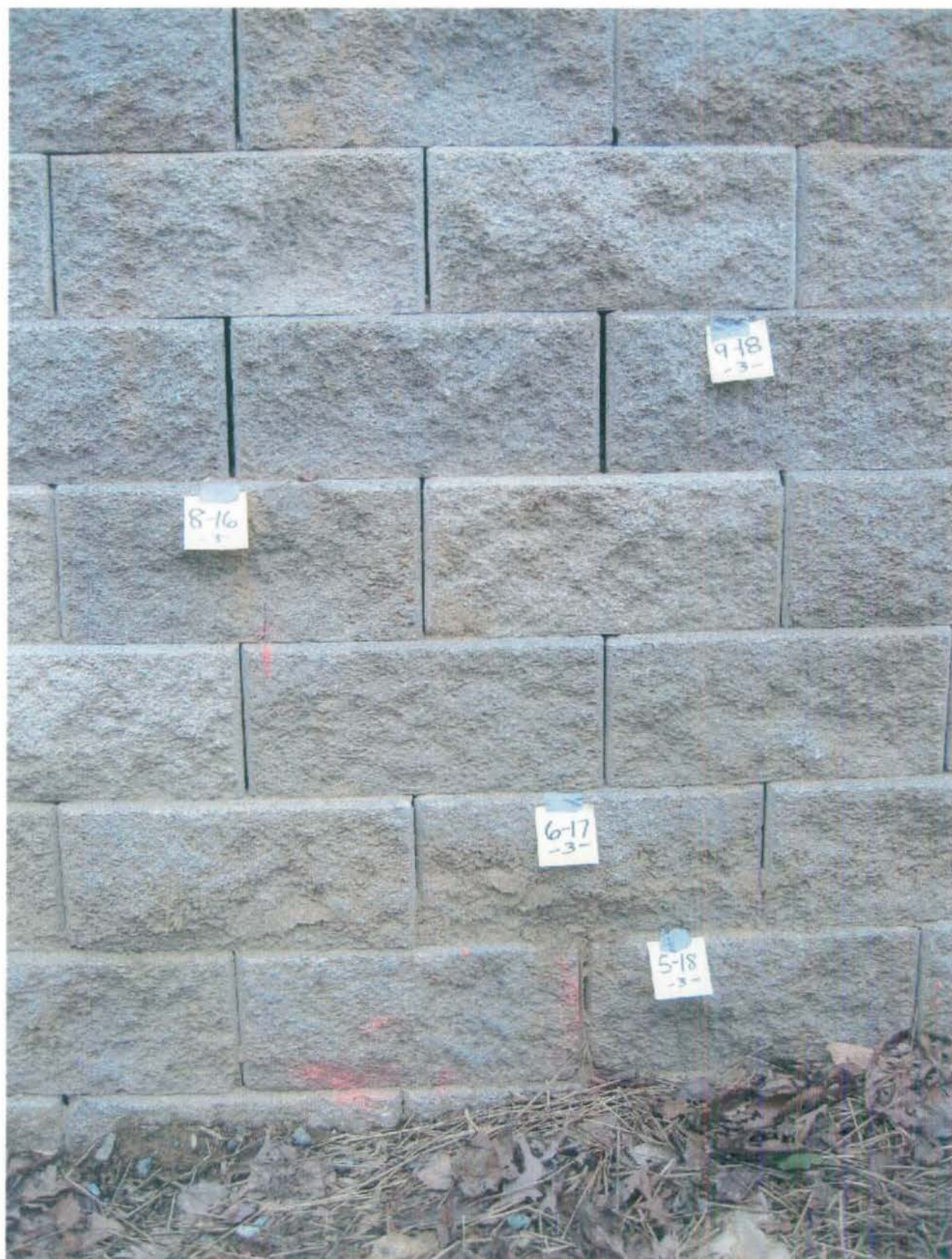


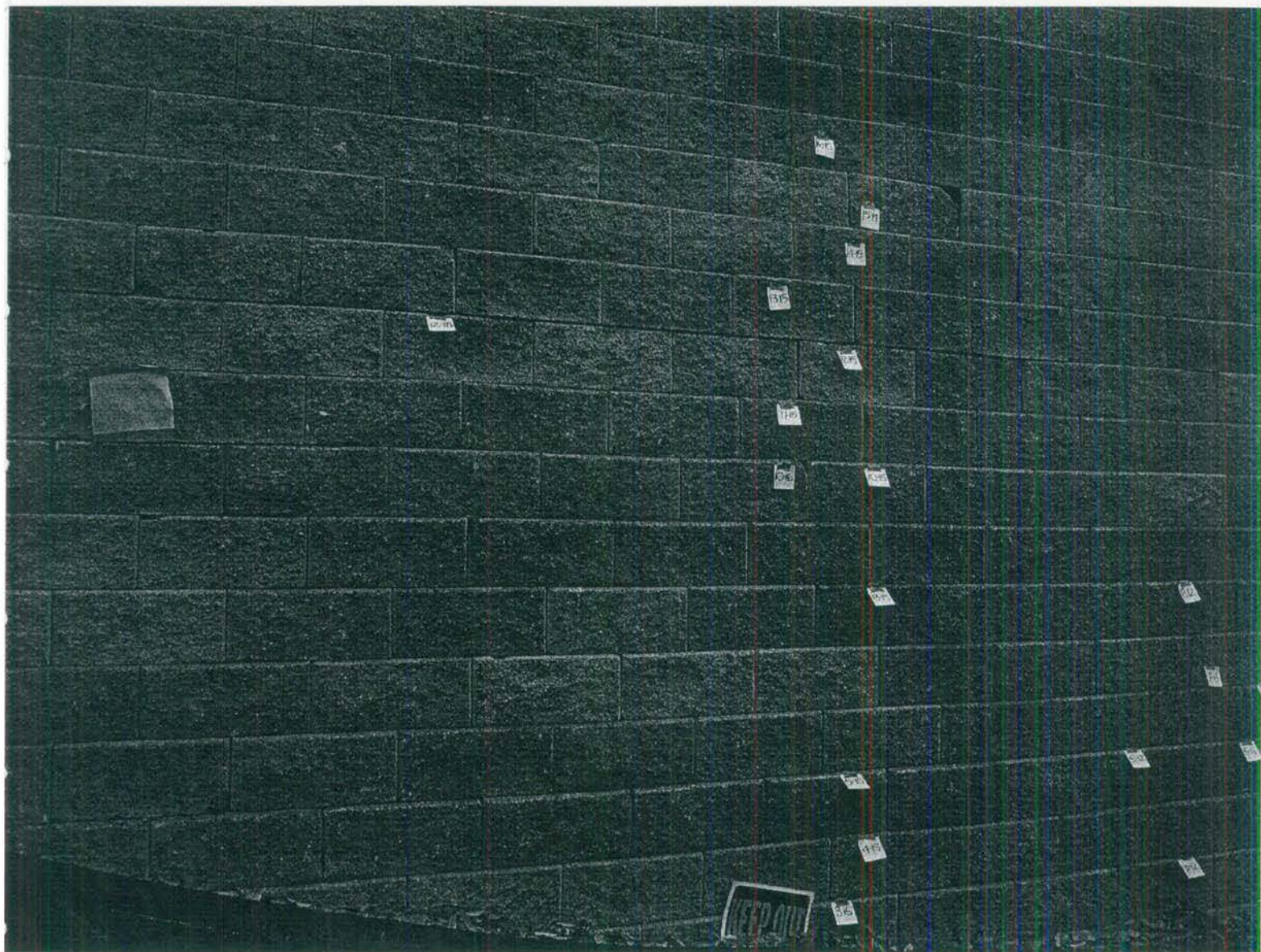


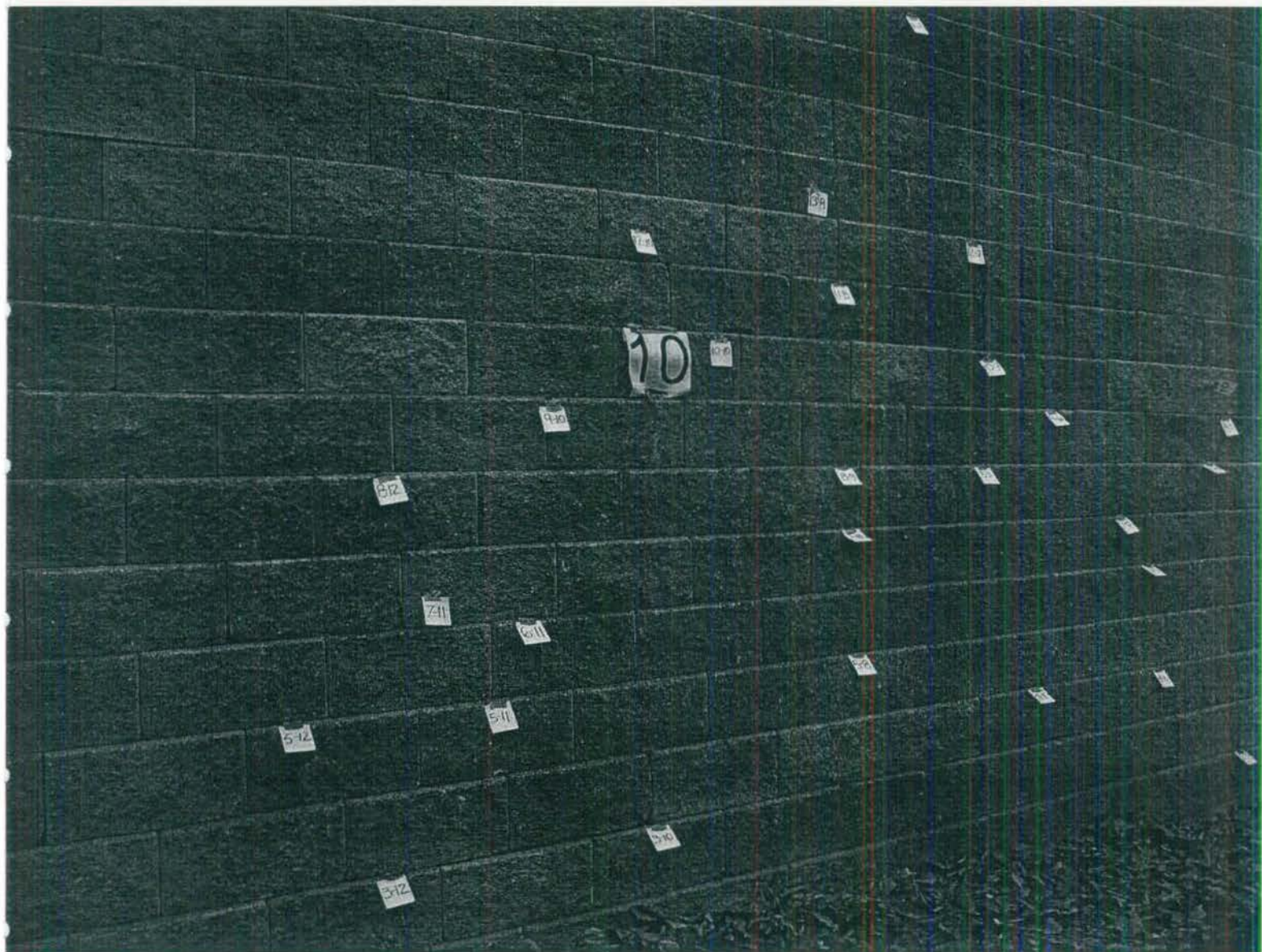


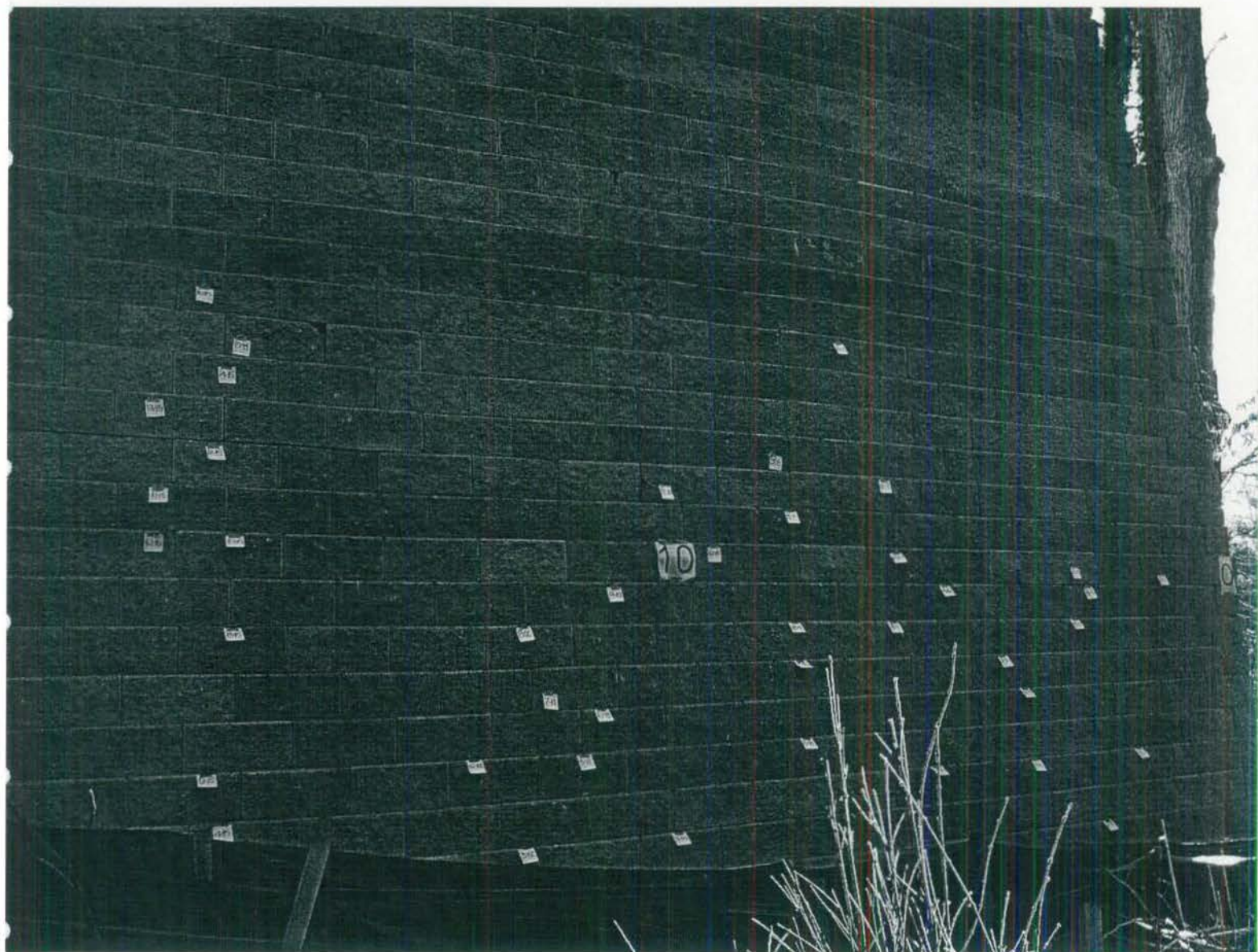


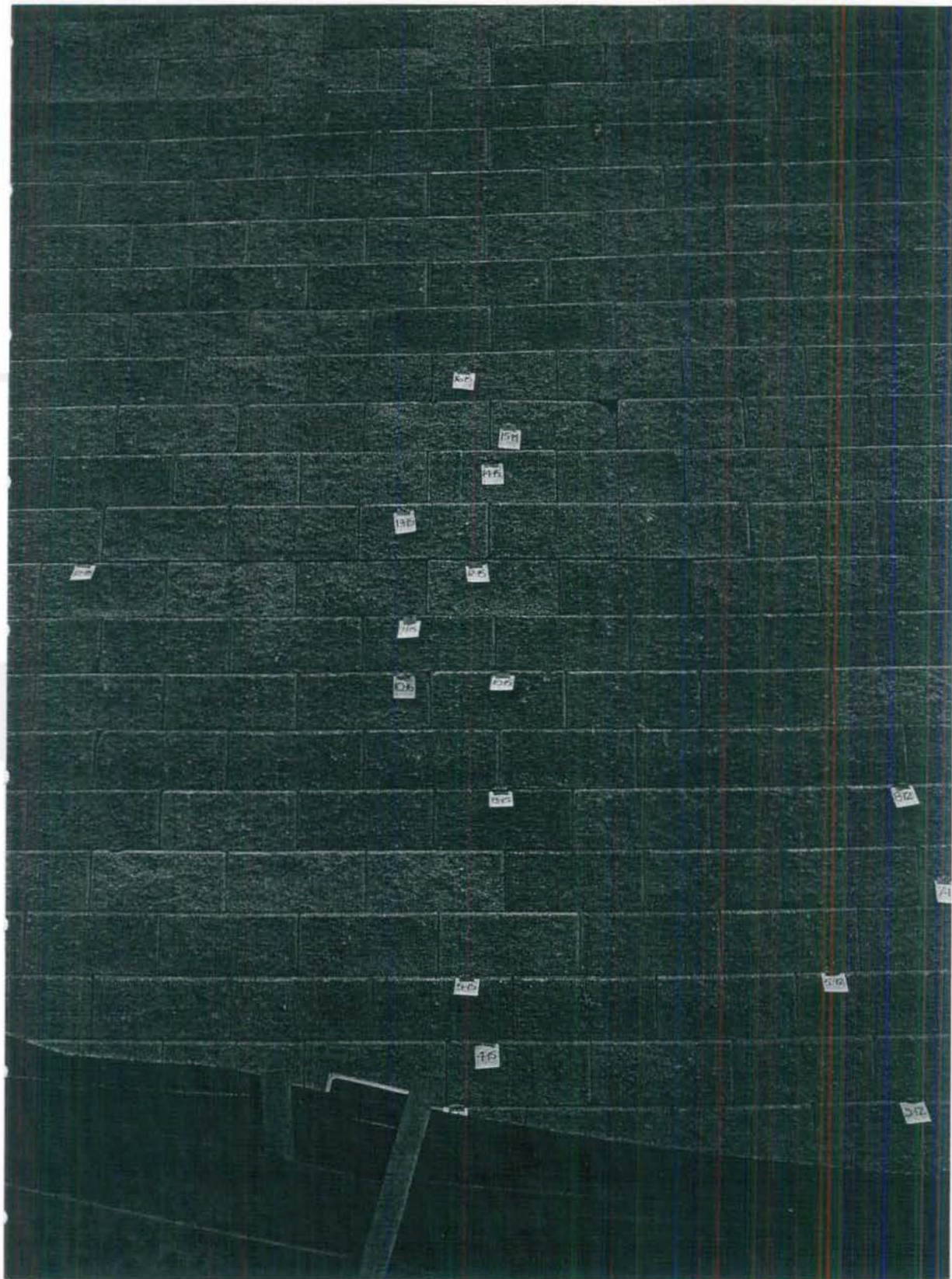












12-22

13-20

10-22

19-21

20

621

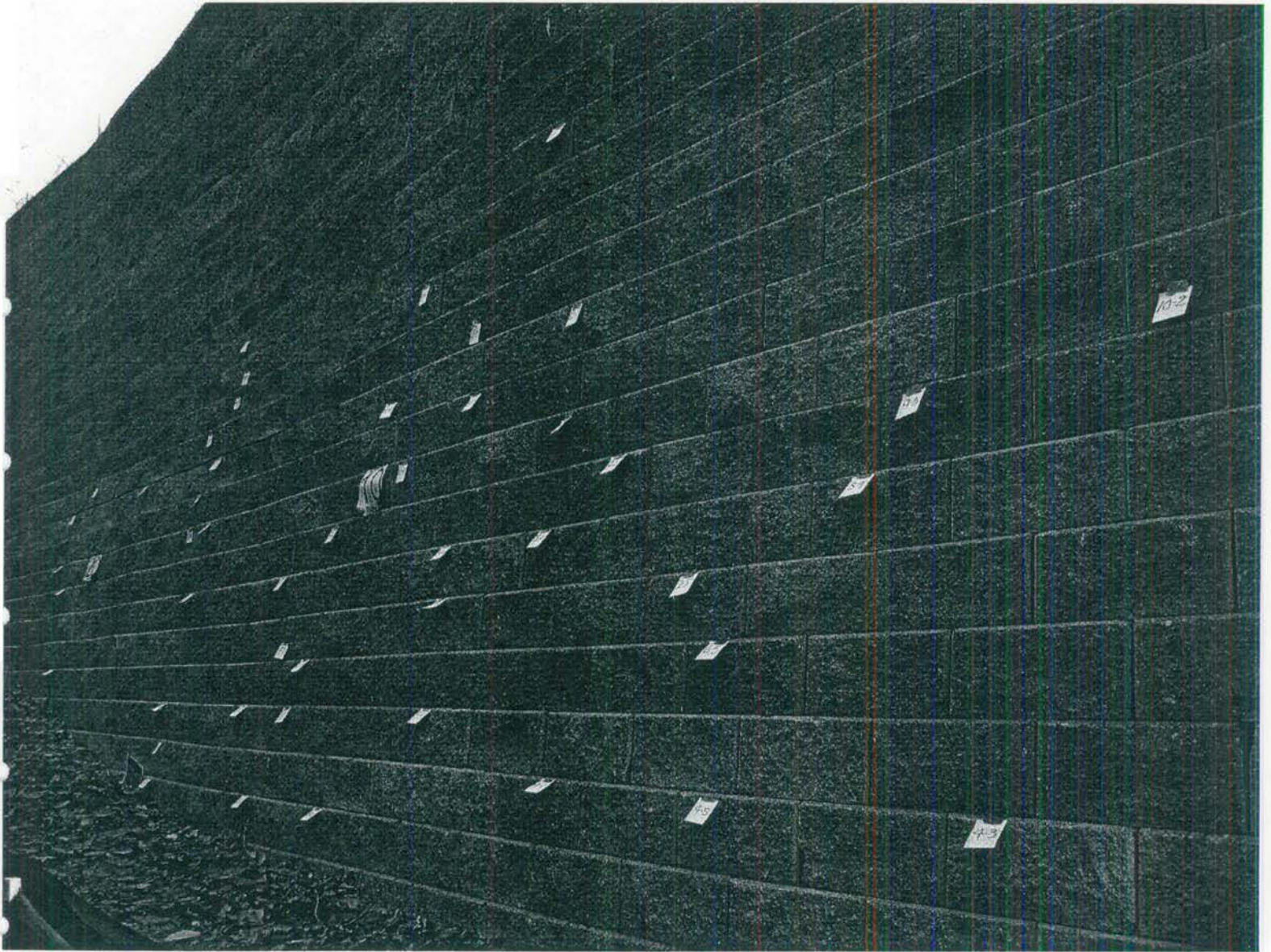
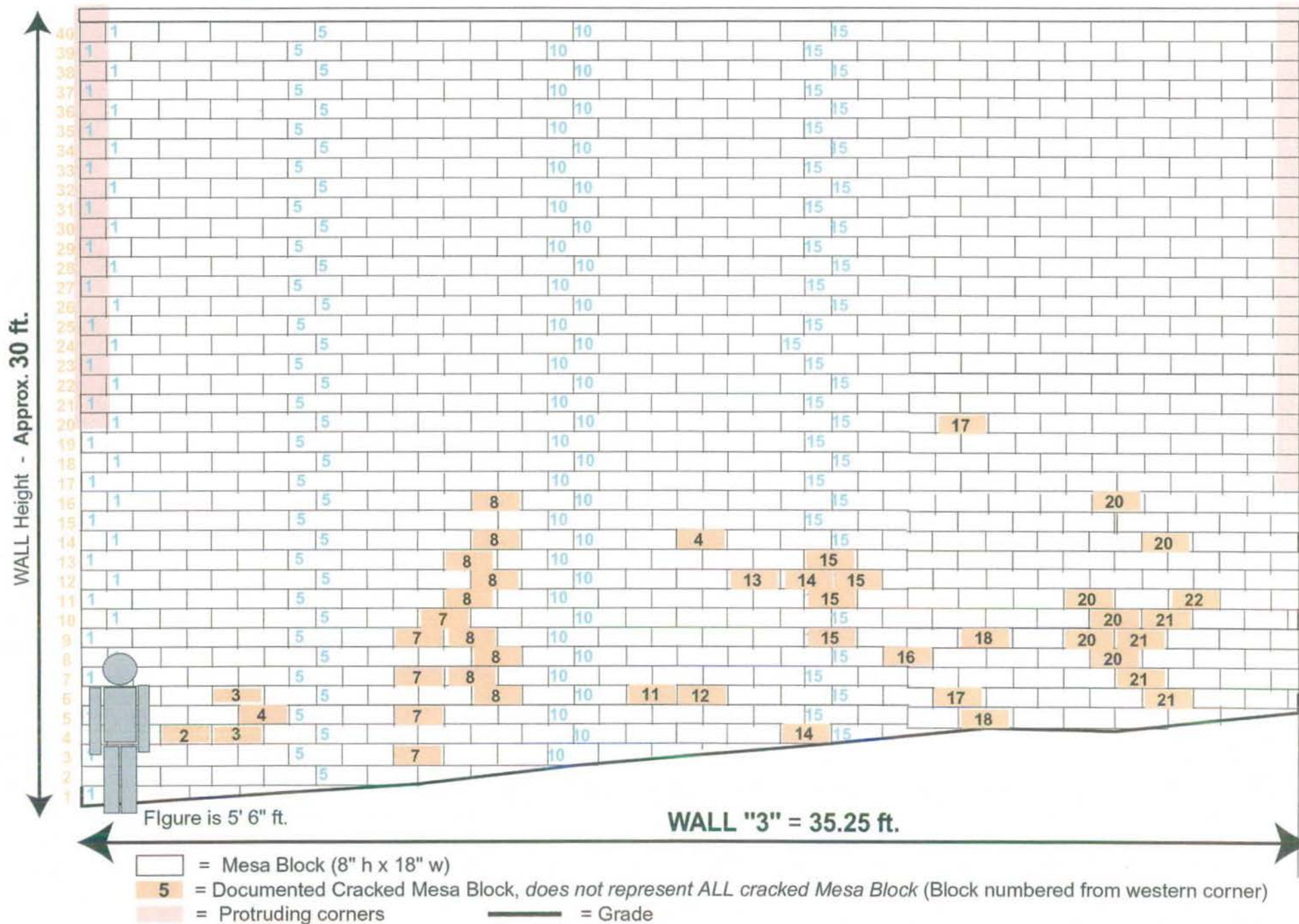
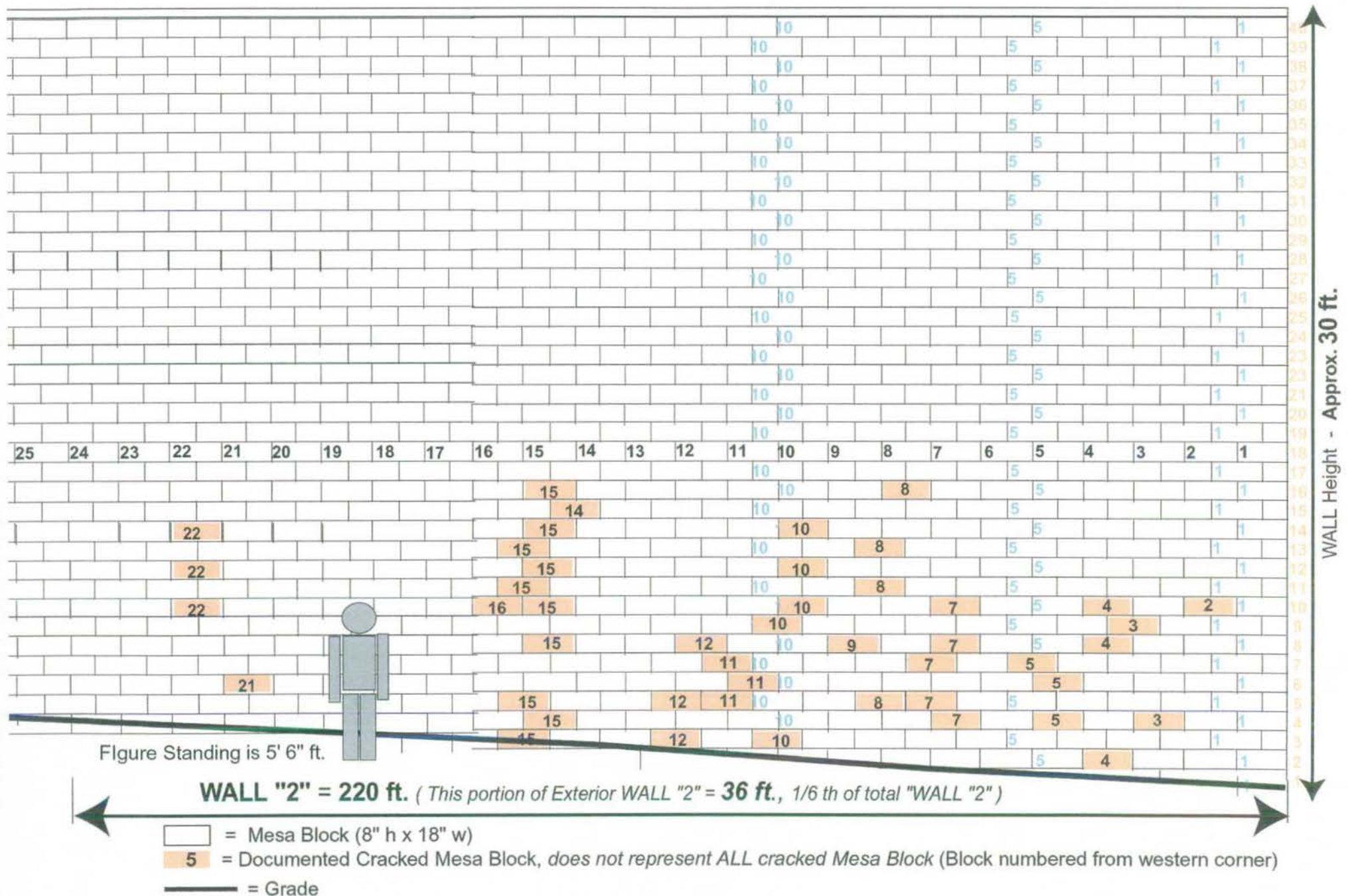
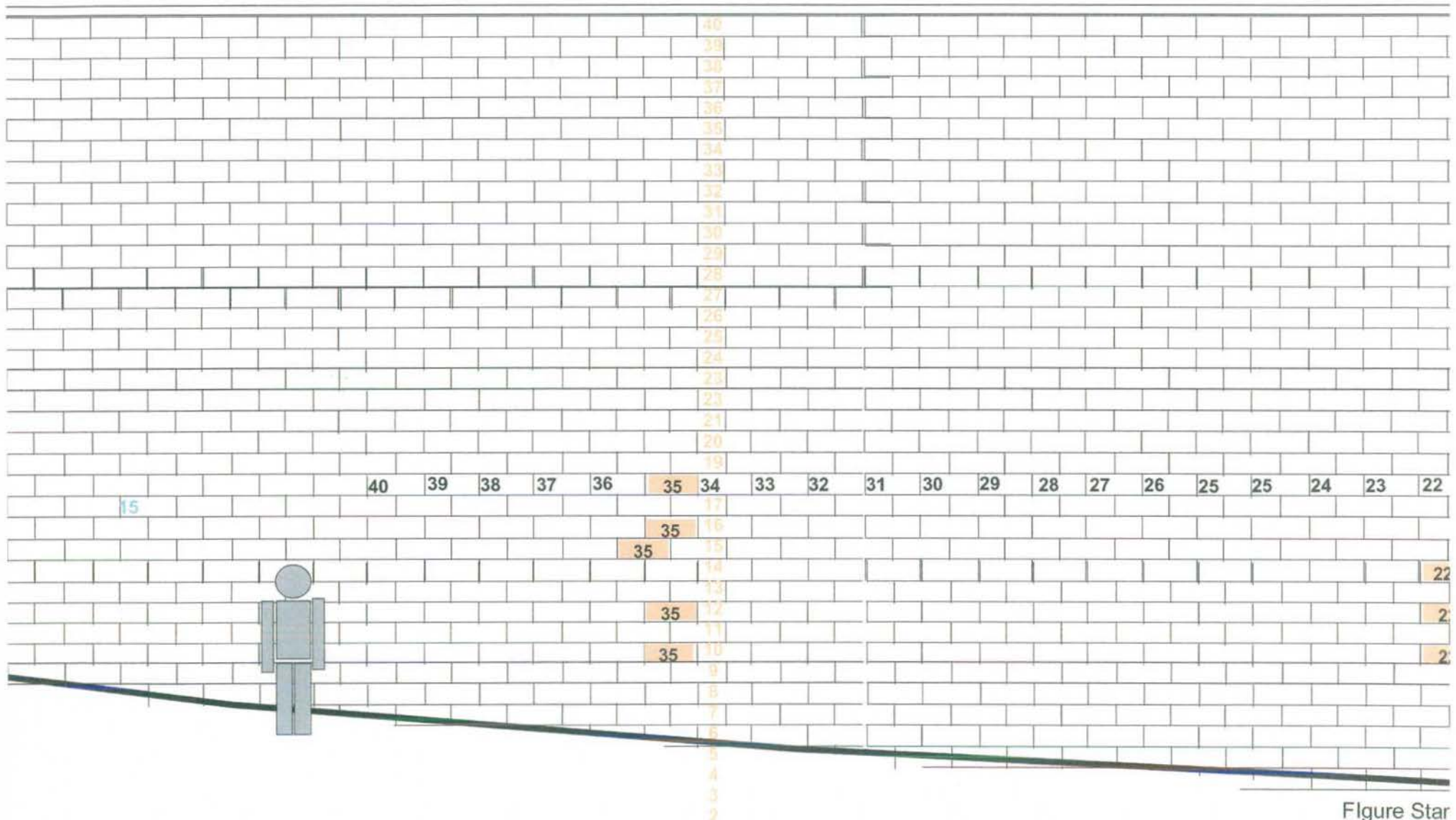


Diagram of "Exterior Wall "3" - 4825 Dexter Terrace, NW



4825 Dexter Terrace, NW - Diagram of westernmost portion of "Exterior Wall "2"





WALL "2" = 220 ft. (This portion of Exterior WALL "2" = 36 ft., 1/6 th of total "WALL "2")

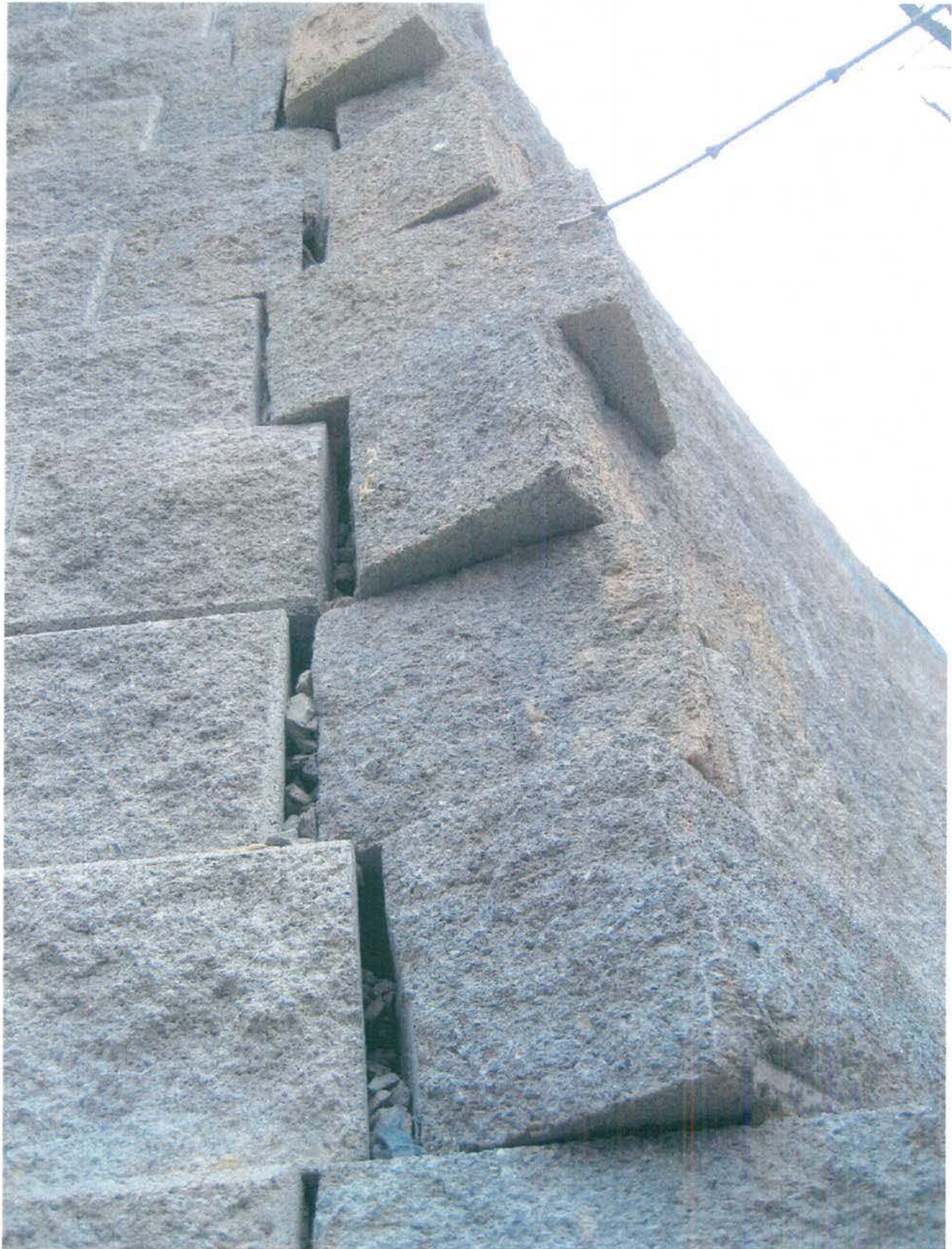
Figure Star



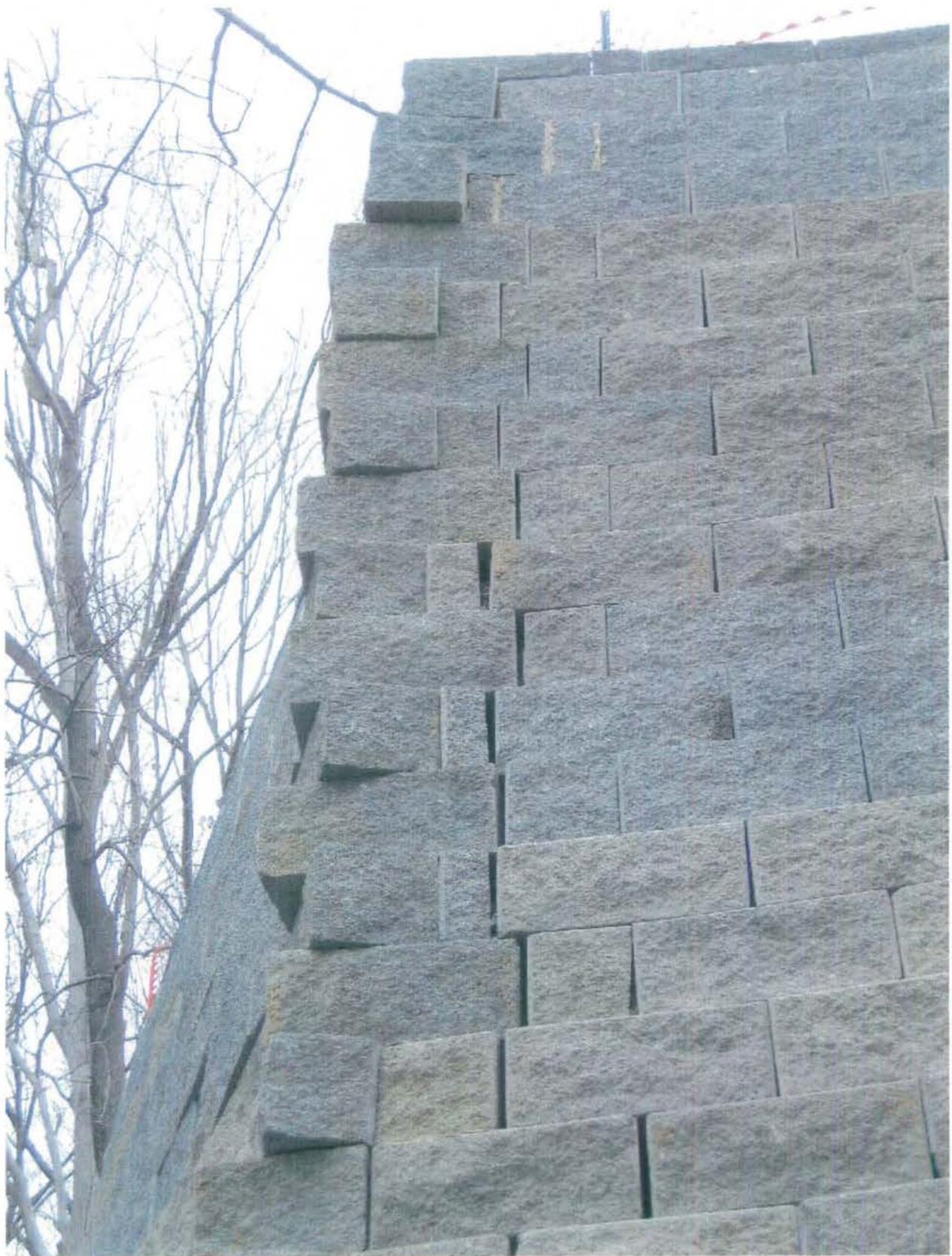




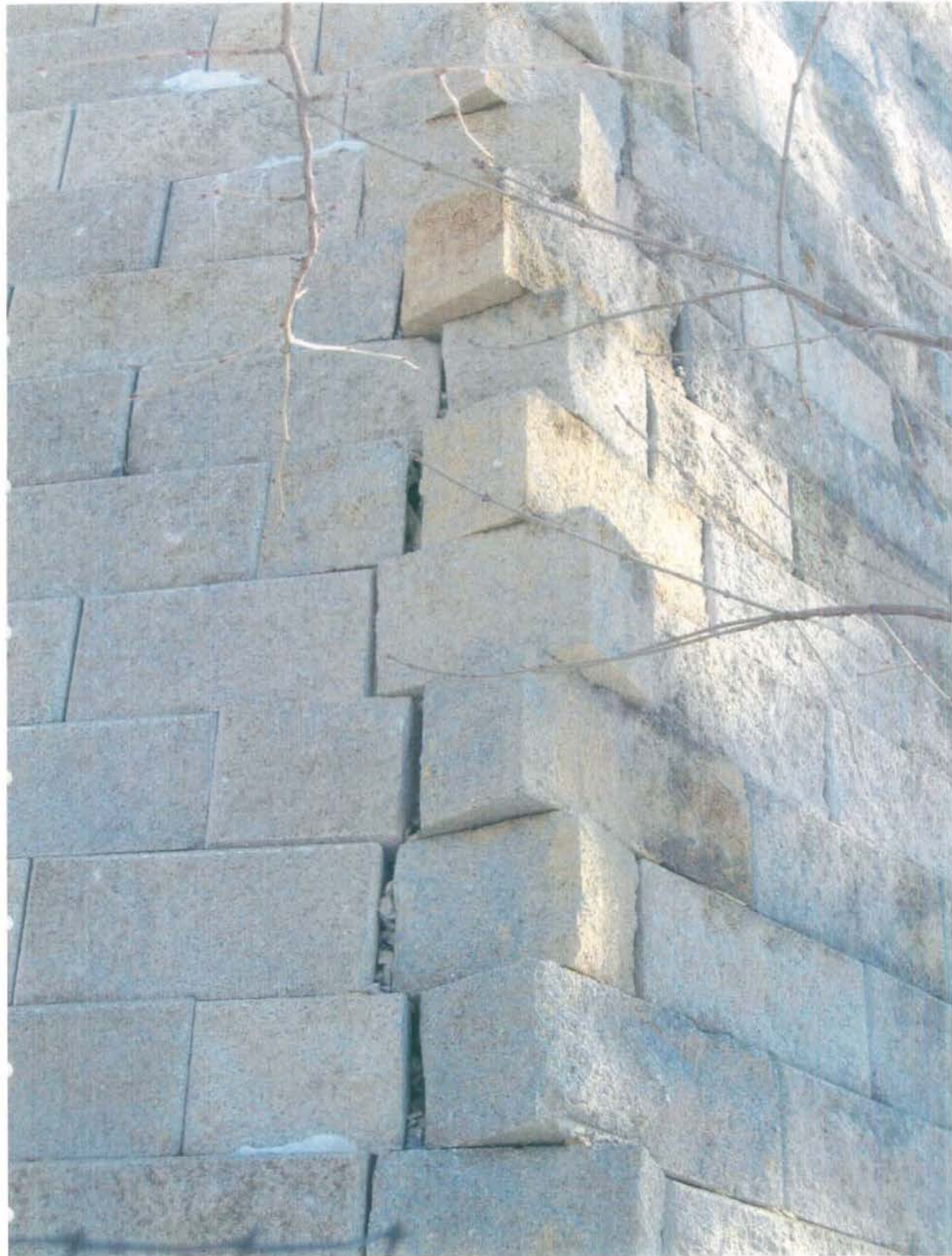




Examples of Separating Joints Between Walls

















View of Economides Walled Platform Structure
and new house, as seen from Appellant's
property in winter.





View of new house from its east side



US1DOCS 4970201v1

2-13-05- Collapsing tunnel that takes stream under
49th St., N.W., from Wesley Heights Park
to Battery Kimble Park - resulting from mud and
silt flows from Economides wall structure.





Damage in Wesley Heights Park from silt flowing
from Economides' Walled Platform Structure.



Special fencing erected to try to protect young trees swamped by silt damage







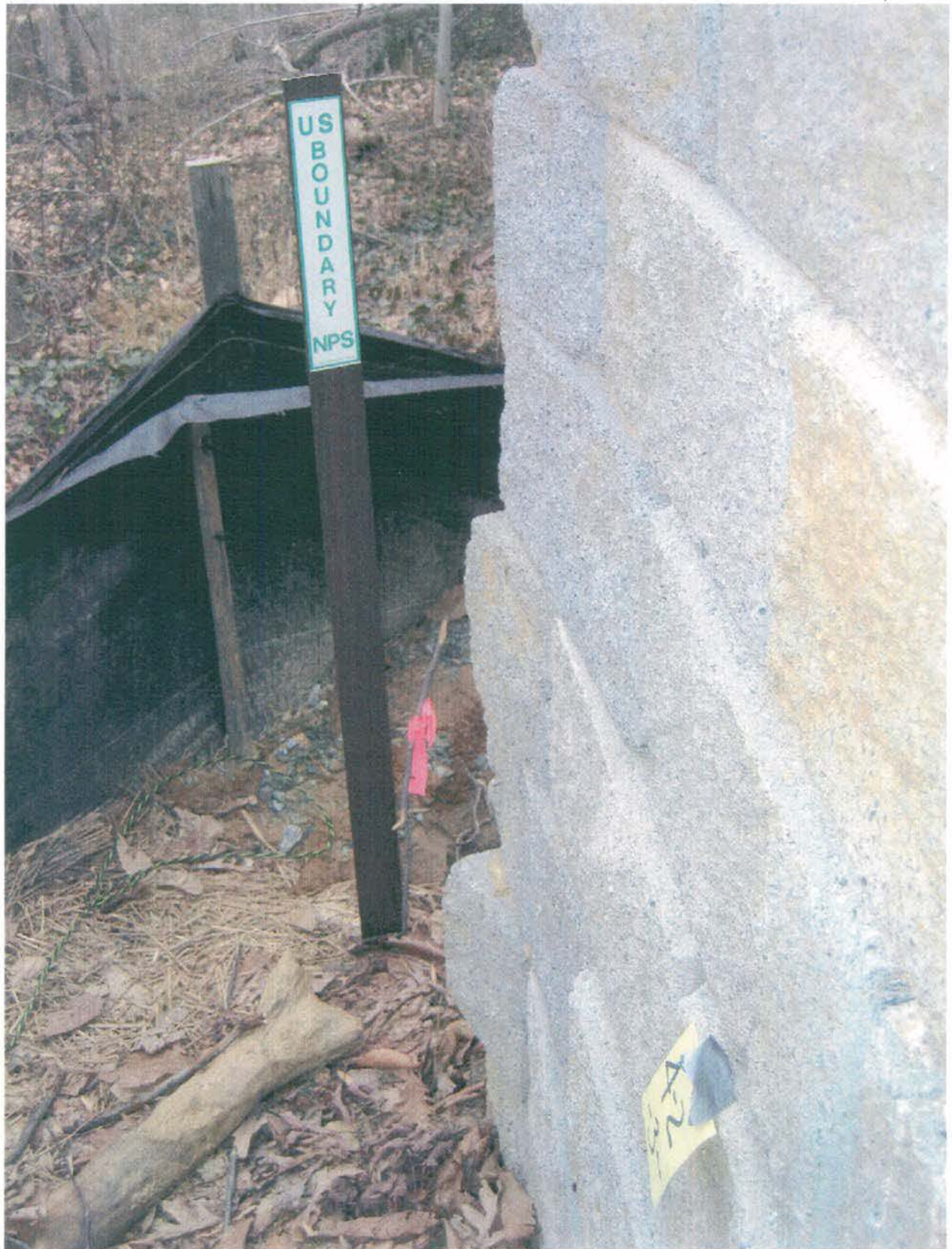






Photo Evidencing Wall's Encroachment on Parkland







Activity during Stop Work ~~at~~ Order(s) in Nov/Dec. 2006







Examples of Cracks Developing Systemmatically
in groups of mesa blocks (c 2/13/05)





