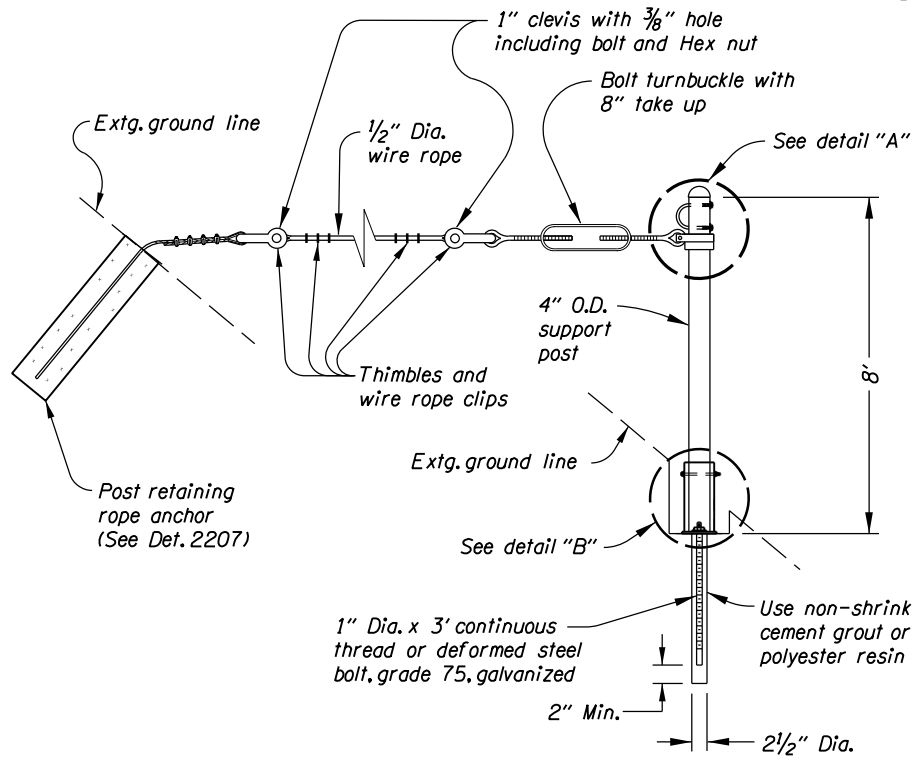


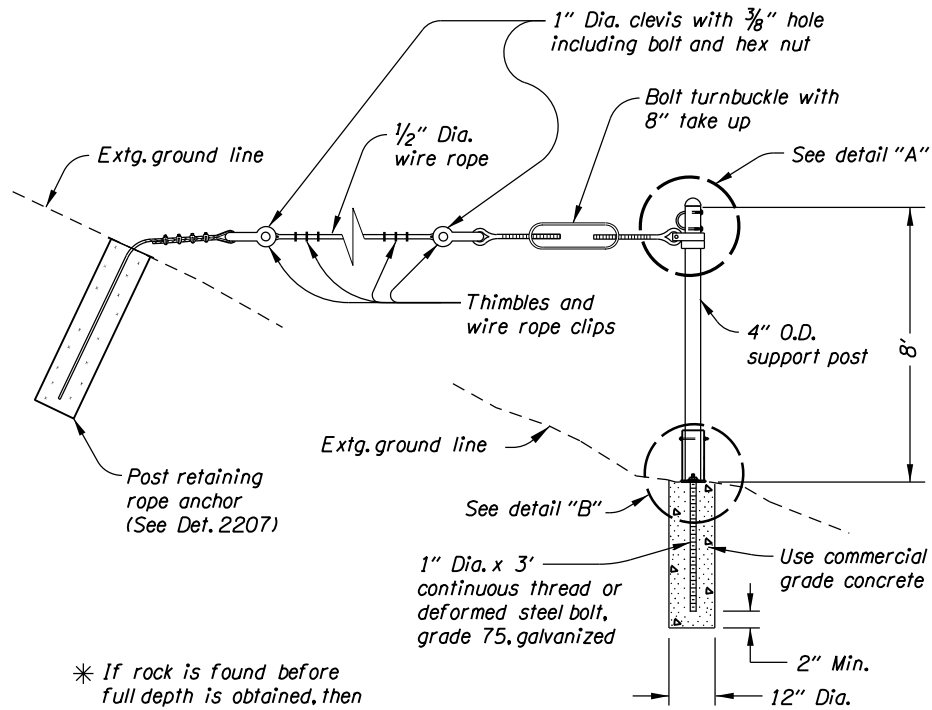
POST-SUPPORTED WIRE MESH SLOPE PROTECTION DETAILS

det2206.dgn 15-Jan-2010

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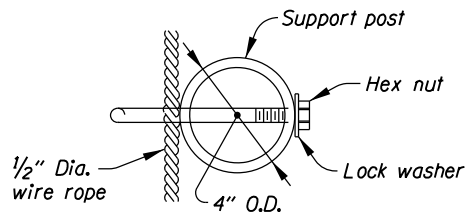


INSTALLATION IN ROCK

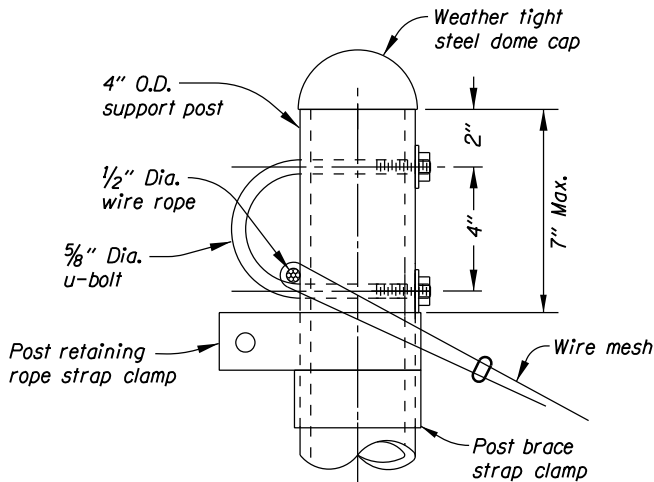


* If rock is found before full depth is obtained, then use method shown above for installation in rock.

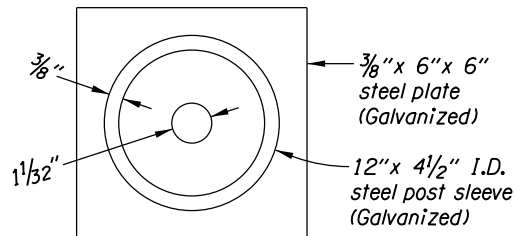
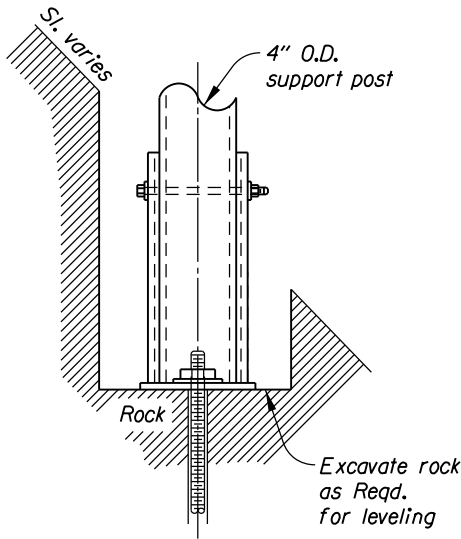
INSTALLATION IN SOIL



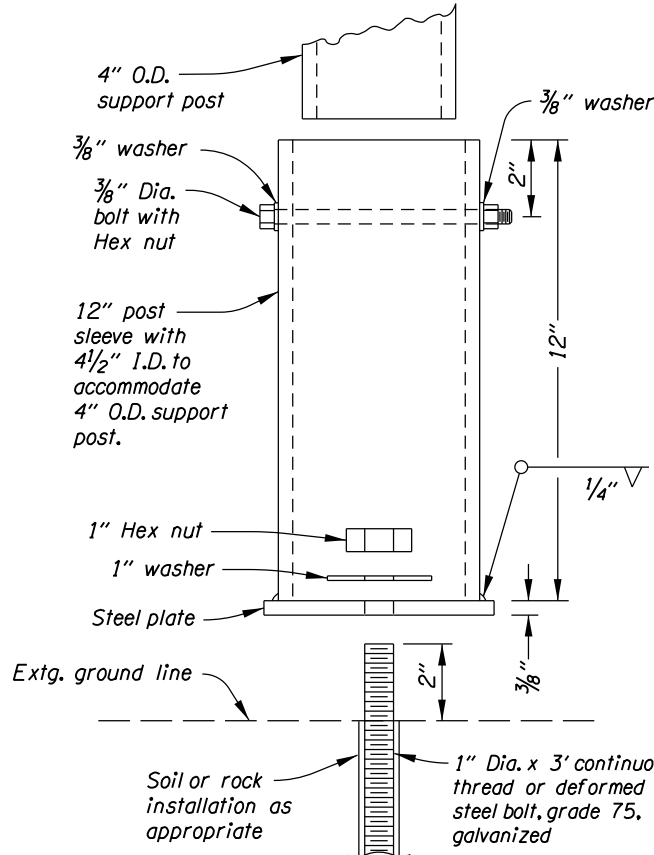
PLAN



ELEVATION
DETAIL "A"

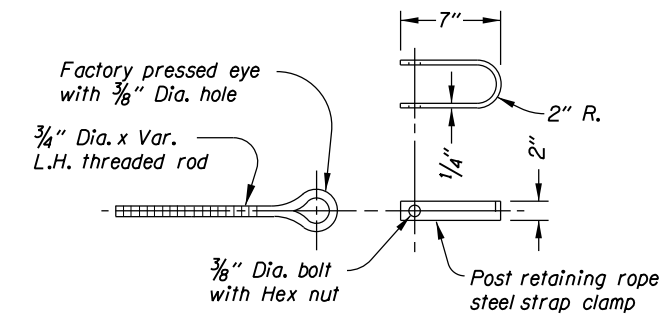


STEEL PLATE & SLEEVE

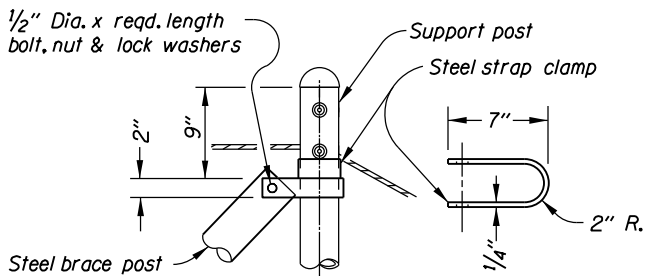


EXPLODED INSTALLATION VIEW
(IN SOIL OR ROCK)
(See illustration top left)

DETAIL "B"

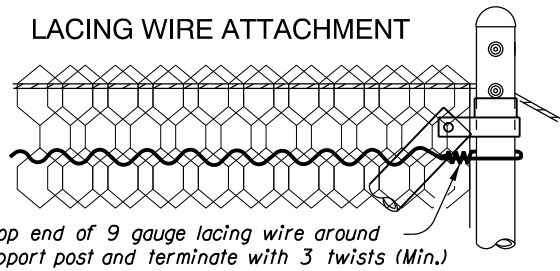


POST RETAINING ROPE - STRAP CLAMP DETAIL

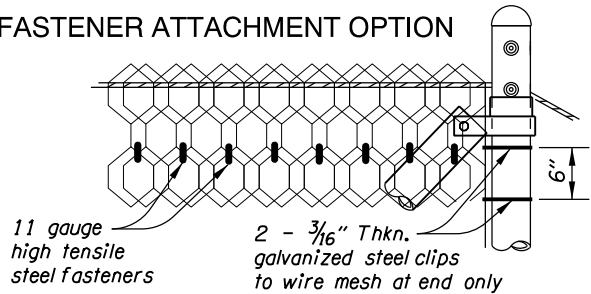


POST BRACE - STRAP CLAMP DETAIL

LACING WIRE ATTACHMENT



FASTENER ATTACHMENT OPTION



The selection and use of this detail, while designed in accordance with generally accepted engineering principles and practices, is the sole responsibility of the user and should not be used without consulting a Registered Professional Engineer.

OREGON DEPARTMENT OF TRANSPORTATION
TECHNICAL SERVICES
DETAILS

POST SUPPORTED WIRE
MESH SLOPE PROTECTION
DETAILS

DETAIL NO.
DET2206