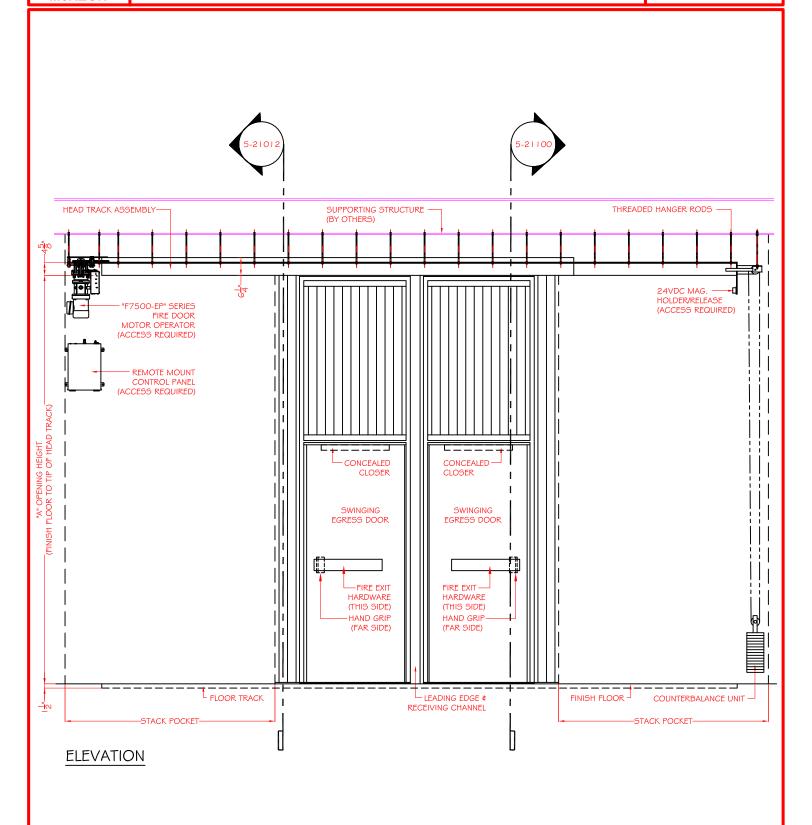


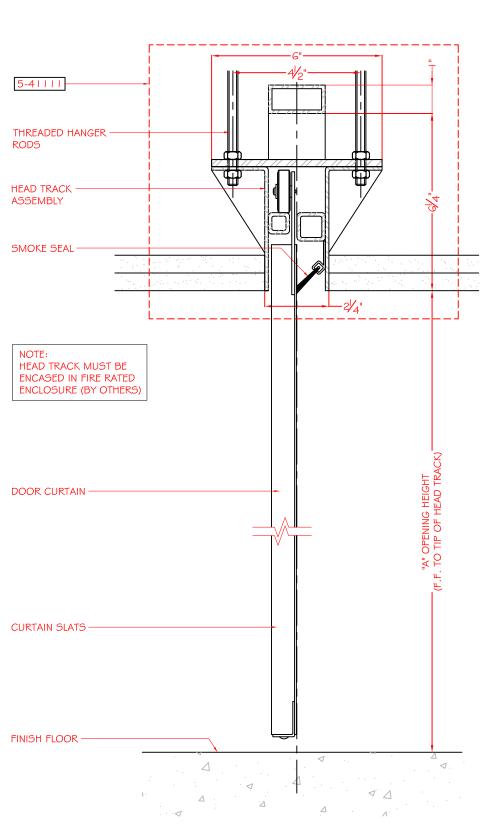
- COUNTERBALANCE UNIT CAN BE RELOCATED TO THE BACK OF THE POCKET. THIS INCREASES THE POCKET DEPTH BY 10".
- DEPENDING ON THE DOOR ASSEMBLY'S WIDTH, HEIGHT, CONFIGURATION AND LATERAL FORCES, FIELD APPLIED LATERAL BRACING MAY BE NECESSARY FOR DOOR ASSEMBLIES REQUIRING THREADED HANGER RODS GREATER THAN 12" IN LENGTH.





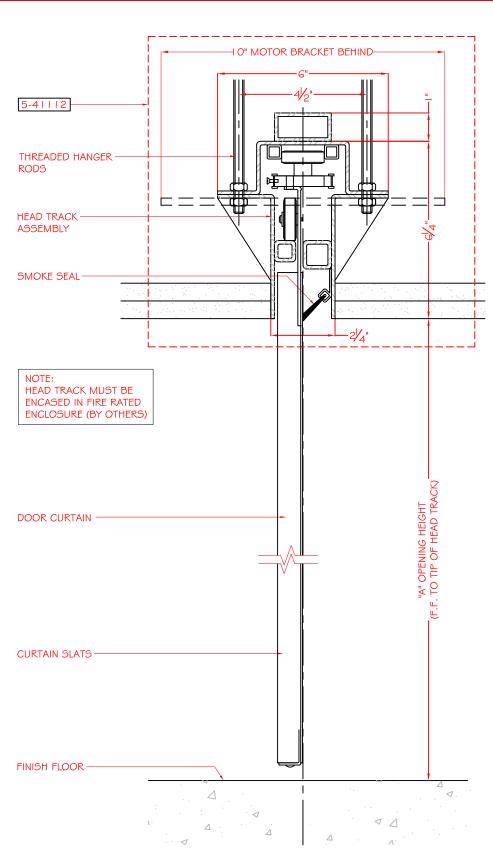
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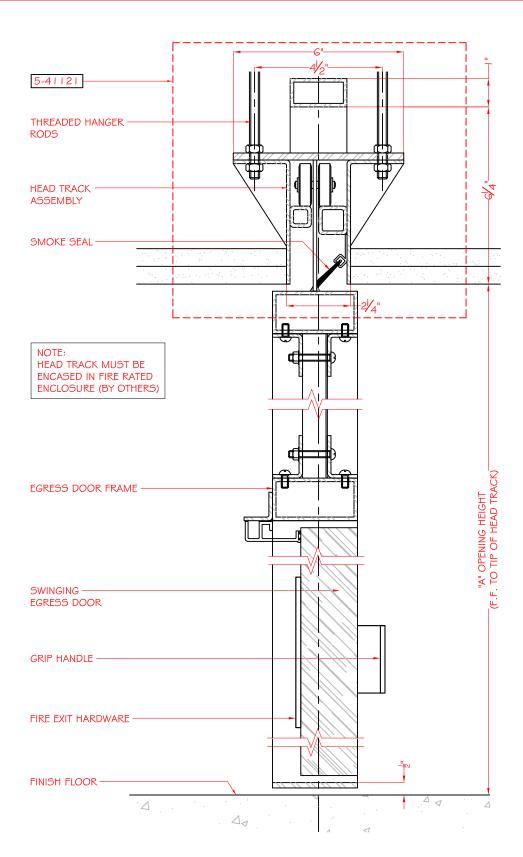
SECTION DETAIL - DOOR CURTAIN (NON-DRIVE SIDE) (WITHOUT OPTIONAL FLOOR TRACK)





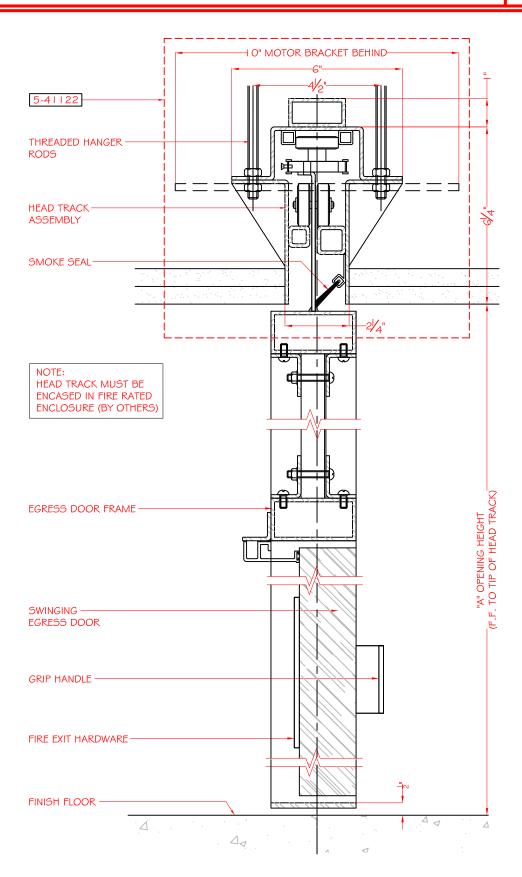
SECTION DETAIL - DOOR CURTAIN (MOTOR SIDE) (WITHOUT OPTIONAL FLOOR TRACK)





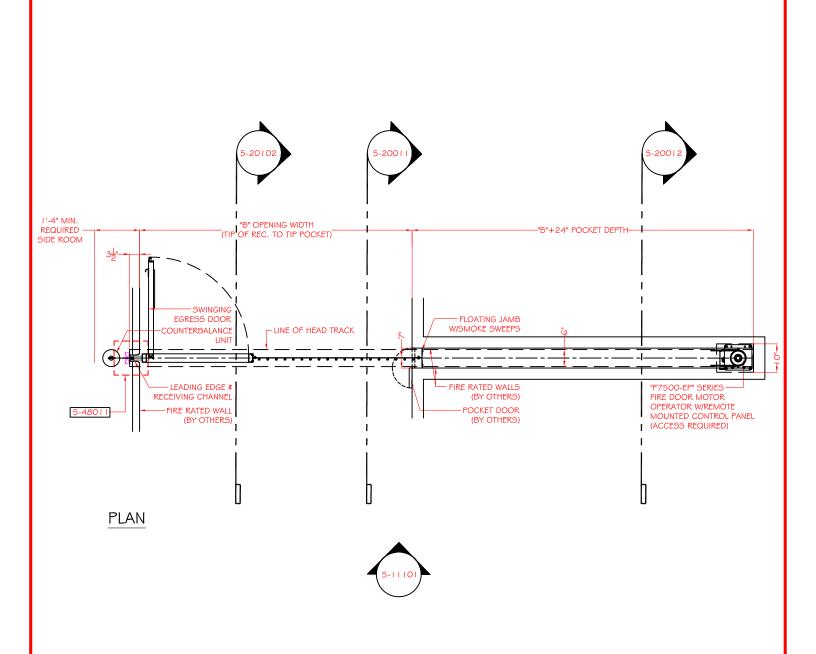
SECTION DETAIL - EGRESS DOOR (NON-DRIVE SIDE) (WITHOUT OPTIONAL FLOOR TRACK)





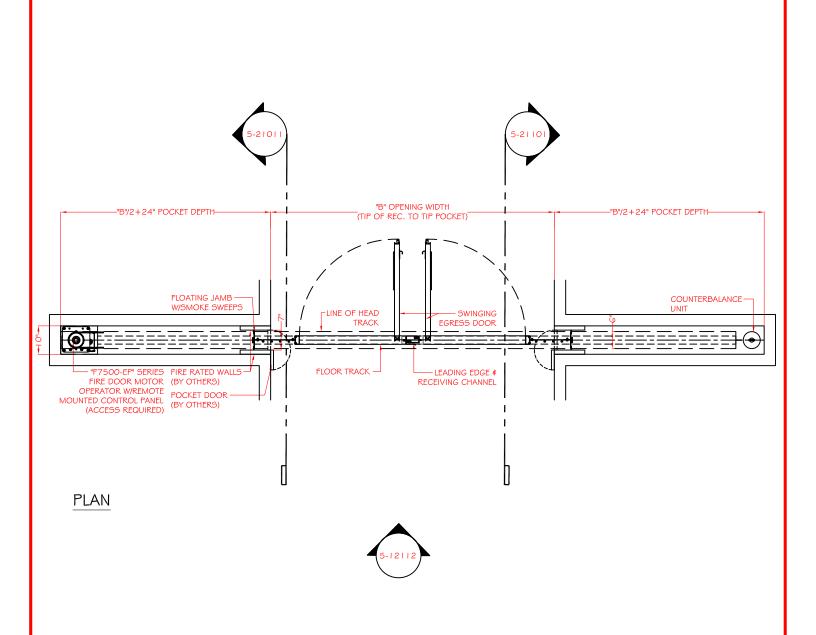
SECTION DETAIL - EGRESS DOOR (MOTOR SIDE) (WITHOUT OPTIONAL FLOOR TRACK)





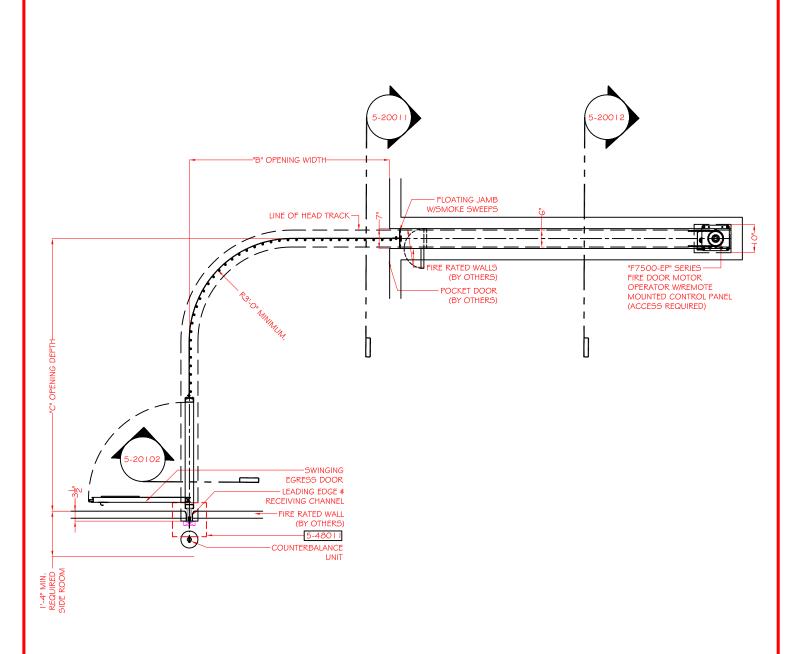
- EGRESS DOORS MAY SWING IN OPPOSITE DIRECTION.
- EGRESS DOORS ARE AVAILABLE UP TO 4'-0" IN WIDTH.
- COUNTERBALANCE UNIT CAN BE RELOCATED TO THE BACK OF THE POCKET. THIS INCREASES THE POCKET DEPTH BY 10".





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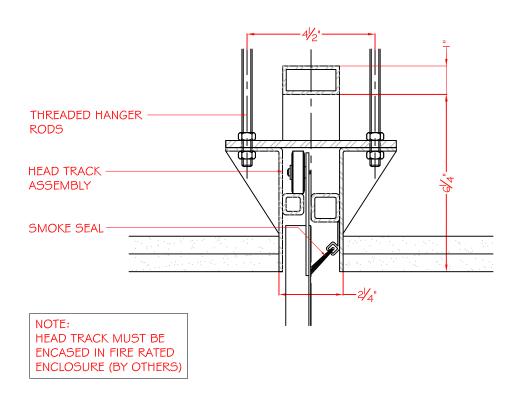




PLAN

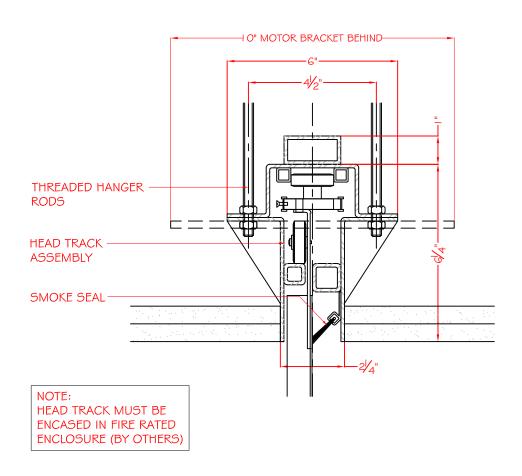
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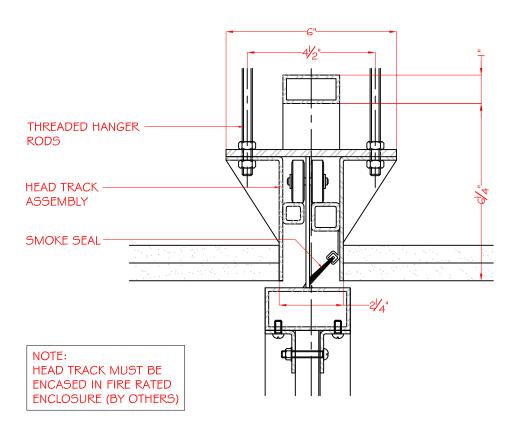
HEAD TRACK DETAIL - DOOR CURTAIN (NON-DRIVE SIDE)





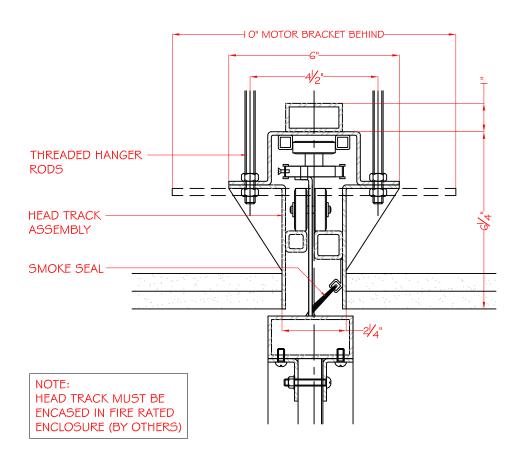
HEAD TRACK DETAIL - DOOR CURTAIN (MOTOR SIDE)





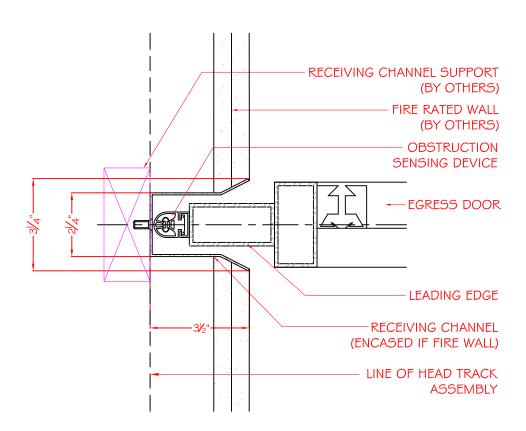
HEAD TRACK DETAIL - EGRESS DOOR (NON-DRIVE SIDE)





HEAD TRACK DETAIL - EGRESS DOOR (MOTOR SIDE)





LEADING EDGE & RECEIVING CHANNEL DETAIL