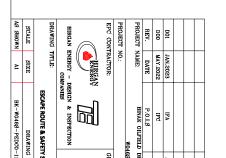
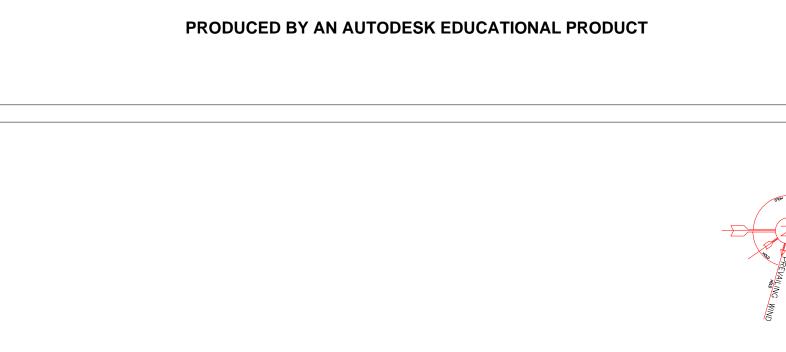
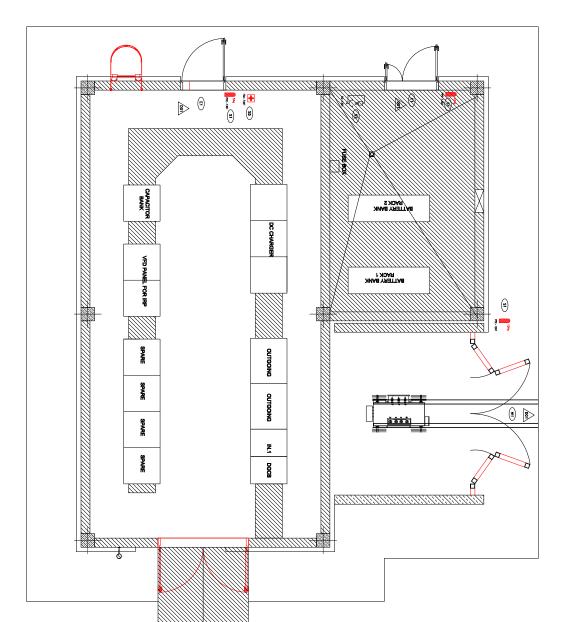


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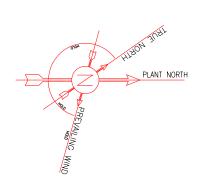


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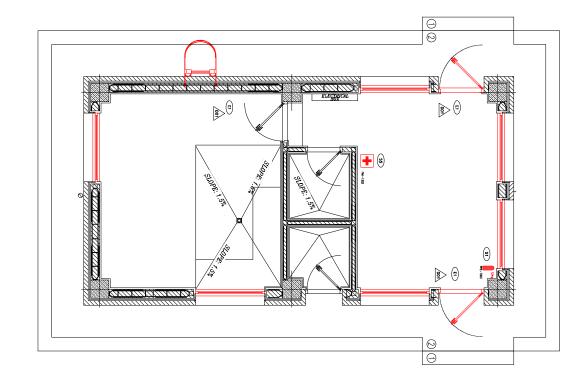


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سببه       سببه <t< th=""><th>NEY PLAN</th><th>REFERENCE DRAWING   DRd.     ARCHTECTURAL DRAWING FOR BUILDING OF WELL PRAS-WOAGS   BK-W046S-PEDCD-110-AR-DW-0003     ARCHTECTURAL DRAWING FOR SECURITY BUILDING OF WELL PADS-WOAGS   BK-W046S-PEDCD-110-AR-DW-0004     PLOT PLAN DRAWING -W046S   BK-W046S-PEDCD-110-PF-DW-0001</th><th><math display="block">\begin{tabular}{ c c c c c c c c c c c c c c c c c c c</math></th><th>NOTES 1 - ALL DIMENSIONS ARE IN MILITERS, EXCEPT OTHERWISE NOTED. 2 - ALL COORDINATES AND ELEVATIONS ARE IN METERS. 3 - ALL COORDINATES OF THIS PLAN ARE LOCAL. 4 - H.P. 100.00m CORRESPONDING TO 41.668 M.S.L. 5 - SHOWED PIPING / PFELNES AND RELEVANT SUPPORTS. ARE INDICATIVE. 6 - DIMENSIONS OF W.H.C.P. AND RELEVANT SUPPORTS. ARE INDICATIVE. 7 - REFERENCE COORDINATES E=1000.000 N=1000.000 REFER TO X=43002.334 , '=2394748.888 UTM. 8 - FOR DETAL OF BURN PT &amp; ACCESS ROAD SEE BK-M046S-PEDCO-110-C/-PY-0002</th></t<>	NEY PLAN	REFERENCE DRAWING   DRd.     ARCHTECTURAL DRAWING FOR BUILDING OF WELL PRAS-WOAGS   BK-W046S-PEDCD-110-AR-DW-0003     ARCHTECTURAL DRAWING FOR SECURITY BUILDING OF WELL PADS-WOAGS   BK-W046S-PEDCD-110-AR-DW-0004     PLOT PLAN DRAWING -W046S   BK-W046S-PEDCD-110-PF-DW-0001	$\begin{tabular}{ c c c c c c c c c c c c c c c c c c c$	NOTES 1 - ALL DIMENSIONS ARE IN MILITERS, EXCEPT OTHERWISE NOTED. 2 - ALL COORDINATES AND ELEVATIONS ARE IN METERS. 3 - ALL COORDINATES OF THIS PLAN ARE LOCAL. 4 - H.P. 100.00m CORRESPONDING TO 41.668 M.S.L. 5 - SHOWED PIPING / PFELNES AND RELEVANT SUPPORTS. ARE INDICATIVE. 6 - DIMENSIONS OF W.H.C.P. AND RELEVANT SUPPORTS. ARE INDICATIVE. 7 - REFERENCE COORDINATES E=1000.000 N=1000.000 REFER TO X=43002.334 , '=2394748.888 UTM. 8 - FOR DETAL OF BURN PT & ACCESS ROAD SEE BK-M046S-PEDCO-110-C/-PY-0002

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