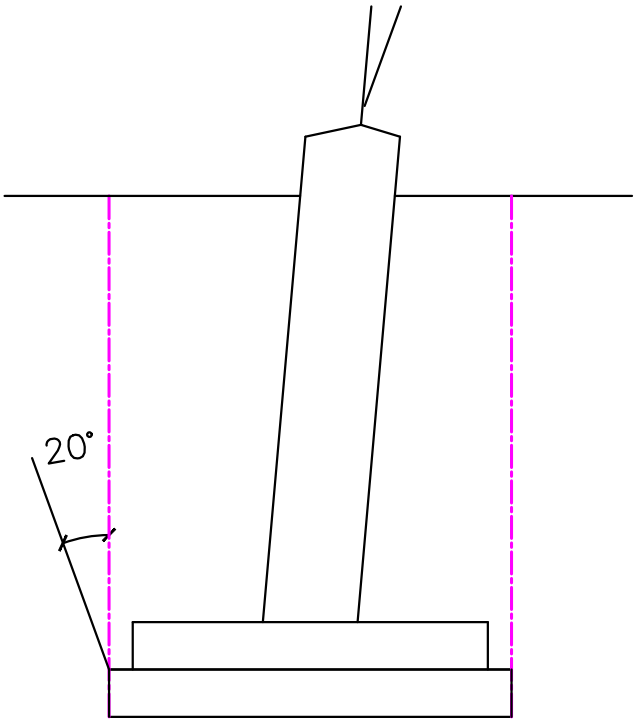
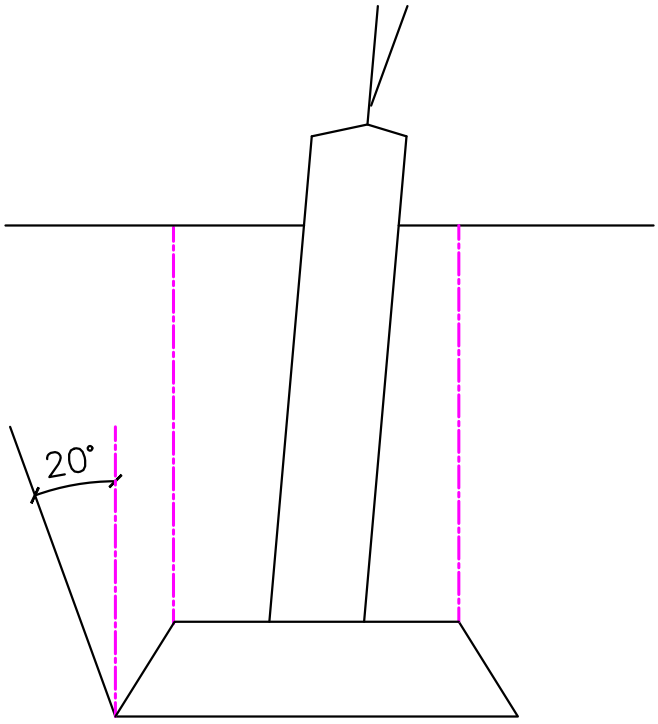


SOLUTION 1– NORMAL TYPE– WHERE NO UNDERCUT POSSIBLE DUE TO WEAKNESS OF SOIL



SOLUTION 2– ROUND TYPE– WHERE THE SOIL CAN SUSTAIN UNDERCUT AND THE AUGUR MACHINE CAN BE USED

AND

SOLUTION 3– SQUARE TYPE– WHERE THE SOIL CAN SUSTAIN UNDERCUT BUT THE AUGUR MACHINE CAN NOT BE USED

FOR TENDERING ONLY

DATE	REFERENCE DRAWING	NUMBER

REVISION			
NO	BY	DATE	DESCRIPTION

APPROVED BY
DIRECTOR OF ENGINEERING PLANNING & DESIGN
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DATE	OCTOBER, 2020
SCALE	NONE
DRAWN BY	
DESIGNED BY	
CHECKED BY	

PROJECT: 330kV TRANSMISSION LINE PROJECT

TITLE : FOUNDATION TYPE FOR SOIL TYPE "A"-POOR SOIL

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