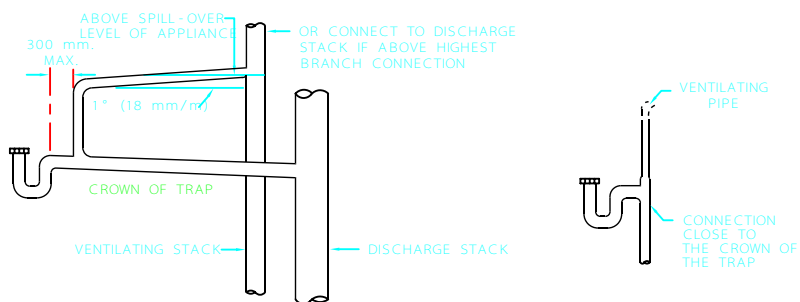
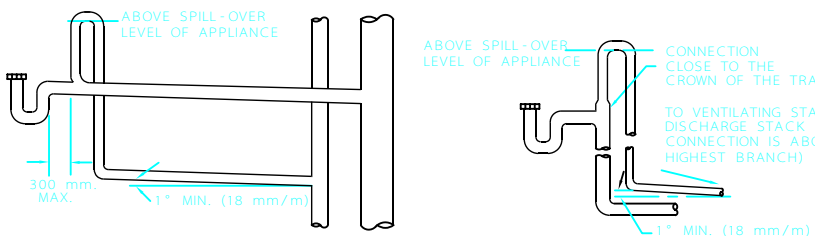




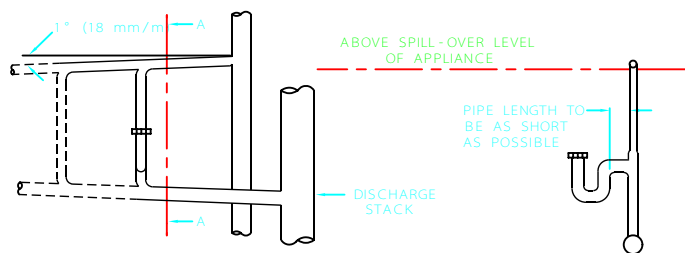
(a) END OF BRANCH



(b) SINGLE APPLIANCE

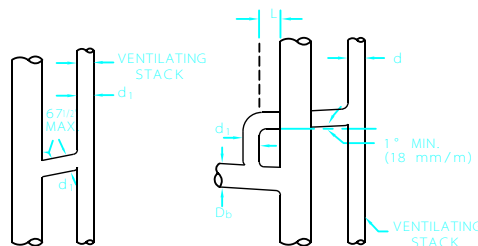


(c) AVOIDING UNSIGHTLY PIPES TO SINGLE APPLIANCES



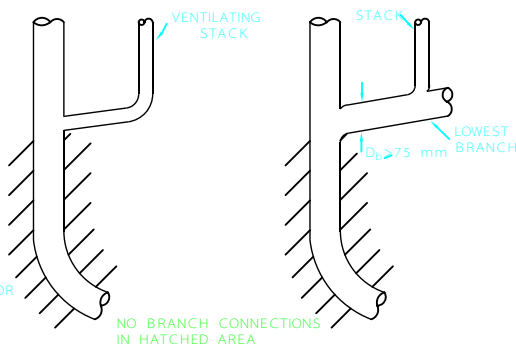
(d) RANGES OF APPLIANCES

VENTILATING PIPES OF BRANCH DRAINS



d_1 IS SAME AS VENTILATING STACK
 $d_b > 75$ mm. (IF d IS SMALLER THAN 50 mm., THE METHOD SHOWN IN THE RIGHT - HAND FIGURE IS PREFERABLE)
 L IS AS SMALL AS PRACTICABLE

(a) CROSS CONNECTIONS FOR DISCHARGE STACK VENTILATION



(b) BOTTOM OF STACKS

VENTILATING STACKS

REFERENCES

- 1) THIS DRAWING IS REFERRED TO IN CLAUSES 5.4.1 AND 5.4.2 OF IPS - E - CE - 390 PART II
- 2) FOR DISCHARGE STACK AND BRANCH CONNECTIONS REFER TO IPS - D - CE - 501 SHEET 1 AND 2
- 3) FOR CLASSIFICATION OF SANITARY DRAIN SYSTEMS REFER TO IPS - D - CE - 500
- 4) FOR BRANCH DISCHARGE PIPES TO RANGES OF APPLIANCES REFER TO IPS - D - CE - 503

C		
B		
A		
REV	DESCRIPTION	DATE

IRANIAN PETROLEUM STANDARDS 
 NO REVISION PERMITTED UNLESS APPROVED BY STANDARD ORGANIZATION

VENTILATING STACKS AND VENTILATING PIPES

DATE	DRAWING No.	SHEET	REV.
	IPS - D - CE - 502	1	1