

PART - PLAN

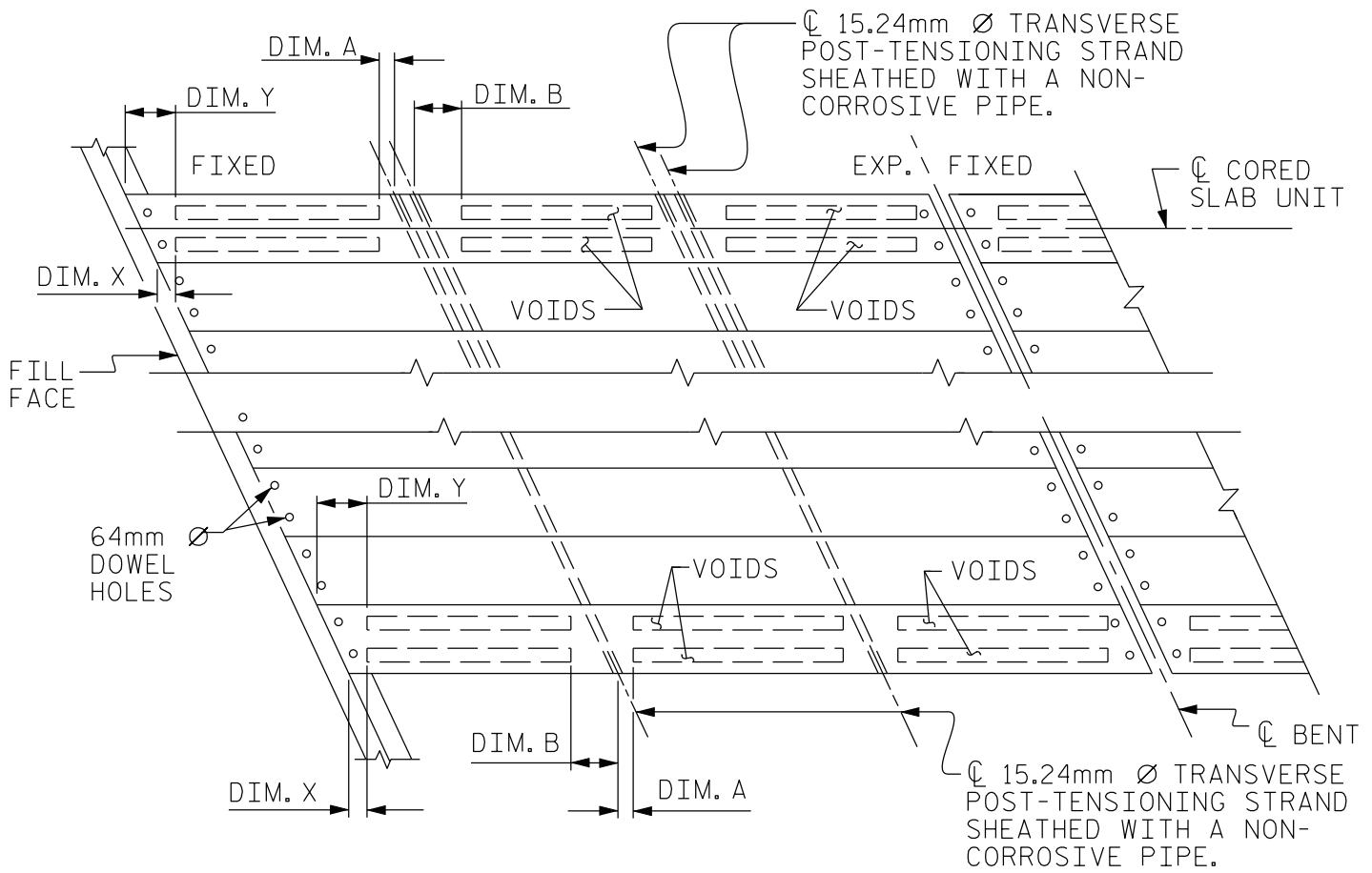
75° SKEW SHOWN, OTHER SKEWS SIMILAR.
 IF SKEW IS LESS THAN 75° OR GREATER THAN 105°,
 STAGGER VOIDS.

DEPTH OF UNIT	SKEW	DIM.A	DIM.B	DIM.X	DIM.Y	DIM. A & B AND DIM. X & Y ARE REVERSED FOR THESE SKEWS
1'-6"	60°	4"	1'-3"	3'-0"	3'-11"	120°
	61° - 66°	4"	1'-2"	3'-0"	3'-10"	114° - 119°
	67° - 71°	4"	1'-0"	3'-0"	3'-8"	109° - 113°
1'-9"	72° - 74°	4"	10"	3'-0"	3'-6"	106° - 108°
	75° - 77°	4"	1'-2"	3'-0"	—	103° - 105°
2'-0"	78° - 80°	4"	1'-0"	3'-0"	—	100° - 102°
	81° - 83°	4"	10"	3'-0"	—	97° - 99°
	84° - 86°	4"	8"	3'-0"	—	94° - 96°
	87° - 89°	4"	6"	3'-0"	—	91° - 93°
	90°	4"	4"	3'-0"	—	90°

NOTE:
 RAILINGS AND WEARING SURFACE ARE NOT SHOWN.

VIEW OF CORED SLAB SUPERSTRUCTURE

FIGURE 6 - 87



PART - PLAN

75° SKEW SHOWN, OTHER SKEWS SIMILAR.
 IF SKEW IS LESS THAN 75° OR GREATER THAN 105°,
 STAGGER VOIDS.

DEPTH OF UNIT	SKEW	DIM.A	DIM.B	DIM.X	DIM.Y	DIM. A & B AND DIM. X & Y ARE REVERSED FOR THESE SKEWS
457mm 533mm OR 610mm	60°	102	381	914	1193	120°
	61° - 66°	102	356	914	1168	114° - 119°
	67° - 71°	102	305	914	1117	109° - 113°
	72° - 74°	102	254	914	1066	106° - 108°
	75° - 77°	102	356	914	—	103° - 105°
	78° - 80°	102	305	914	—	100° - 102°
	81° - 83°	102	254	914	—	97° - 99°
	84° - 86°	102	203	914	—	94° - 96°
	87° - 89°	102	152	914	—	91° - 93°
	90°	102	102	914	—	90°

NOTE:
 RAILINGS AND WEARING SURFACE ARE NOT SHOWN.

VIEW OF CORED SLAB SUPERSTRUCTURE

FIGURE 6 - 87 M