



JOINT ID	TROUGH DETAIL	INTF DETAIL	JOINT ID	TROUGH DETAIL	INTF DETAIL	JOINT ID	TROUGH DETAIL	INTF DETAIL
01920			02000			01920		
01921			02001			01921		
01922			02002			01922		
01923			02003			01923		
01924	BX 24	S	02004			01924		
01925	BX 24	S	02005			01925		
01926			02006			01926		
01927	BX 40	S	02007			01927		
01928	BX 40	S	02008			01928		
01929			02009			01929		
01930			02010			01930		
01931			02011			01931		
01932			02012			01932		
01933			02013			01933		
01934			02014			01934		
01935			02015			01935		
01936			02016	BG 24		01936		
01937			02017	BG 24		01937		
01938			02018			01938		
01939			02019	BJ		01939		
01940			02020	BJ		01940		
01941			02021			01941		
01942			02022			01942		
01943	BX 66		02023			01943		
01944	BX 66		02024			01944		
01945			02025			01945		
01946			02026			01946		
01947			02027	BX 162	S	01947		
01948	BX 66		02028			01948		
01949	BX 66		02029			01949		
01950	F 60		02030			01950		
01951	F 60		02031			01951		
01952	F 60		02032			01952		
01953	F 66		02033			01953		
01954	F 66		02034			01954		
01955			02035			01955		
01956			02036			01956		
01957			02037			01957		
01958			02038			01958		
01959			02039			01959		
01960			02040			01960		
01961			02041			01961		
01962			02042	BG 40		01962		
01963			02043			01963		
01964			02044			01964		
01965			02045			01965		
01966			02046			01966		
01967			02047			01967		
01968			02048			01968		
01969			02049			01969		
01970			02050	X 24		01970		
01971			02051			01971		
01972			02052			01972		
01973			02053			01973		
01974			02054			01974		
01975			02055			01975		
01976			02056			01976		
01977			02057			01977		
01978			02058			01978		
01979			02059			01979		
01980	BG 54	Y	02060			01980		
01981	X 54		02061			01981		
01982	F 26		02062			01982		
01983	BX 26	S	02063			01983		
01984	BJ	S	02064			01984		
01985			02065	BG 24		01985		
01986			02066			01986		
01987			02067	BJ	S	01987		
01988			02068			01988		
01989			02069			01989		
01990			02070			01990		
01991			02071			01991		
01992			02072			01992		
01993			02073			01993		
01994			02074			01994		
01995			02075			01995		
01996			02076			01996		
01997			02077	V 162		01997		
01998			02078			01998		
01999						01999		

NOTES:

- REFER TO DWG X-330-5201M FOR GENERAL NOTES AND LEGEND
- ALL ELEVATIONS FROM FINISHED FLOOR
- * - THIS EXISTING TROUGH REQUIRES NO MODIFICATION
- MANIFOLD PIPING IS SUPPORTED FROM DUCT EDGE ANGLE STIFFENER
- MANIFOLD PIPING IS SUPPORTED FROM EXISTING CABLE TRAY NEXT TO DUCT
- MANIFOLD PIPING IS SUPPORTED FROM EXISTING BUILDING STEEL ABOVE

	1	10	19	28	37	46	55	64	73	82	90
A	5202M	5206M	5210M	5214M	5218M	5222M	5226M	5230M	5234M	5238M	
H	5203M	5207M	5211M	5215M	5219M	5223M	5227M	5231M	5235M	5239M	
D	5204M	5208M	5212M	5216M	5220M	5224M	5228M	5232M	5236M	5240M	
Y	5205M	5209M	5213M	5217M	5221M	5225M	5229M	5233M	5237M	5241M	
FF											

KEYPLAN - BLDG X-330



CAD OVERLAY