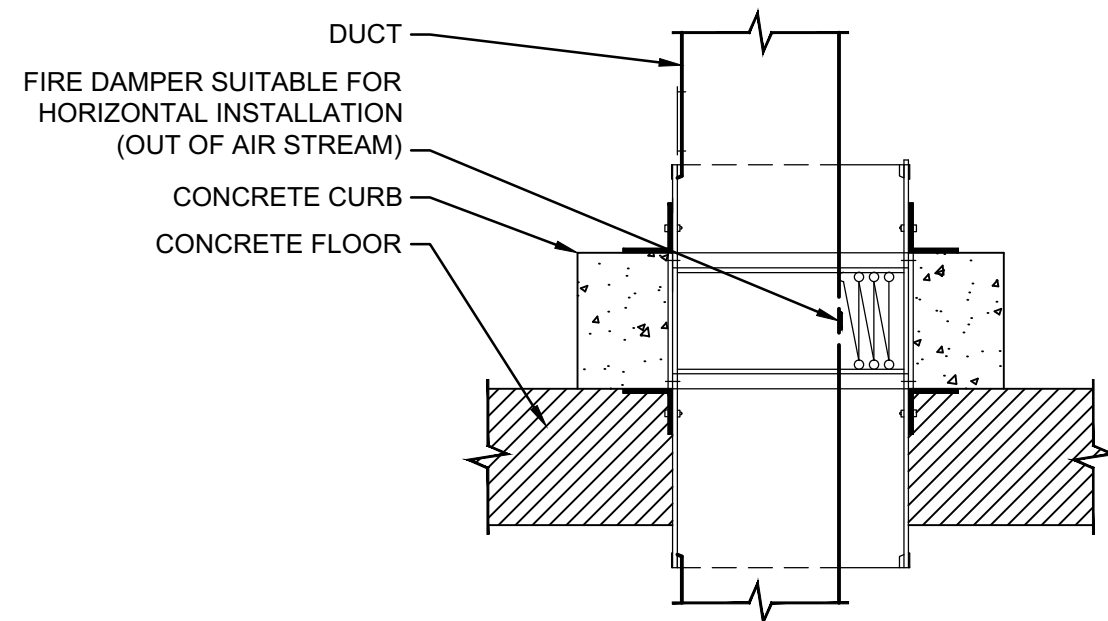
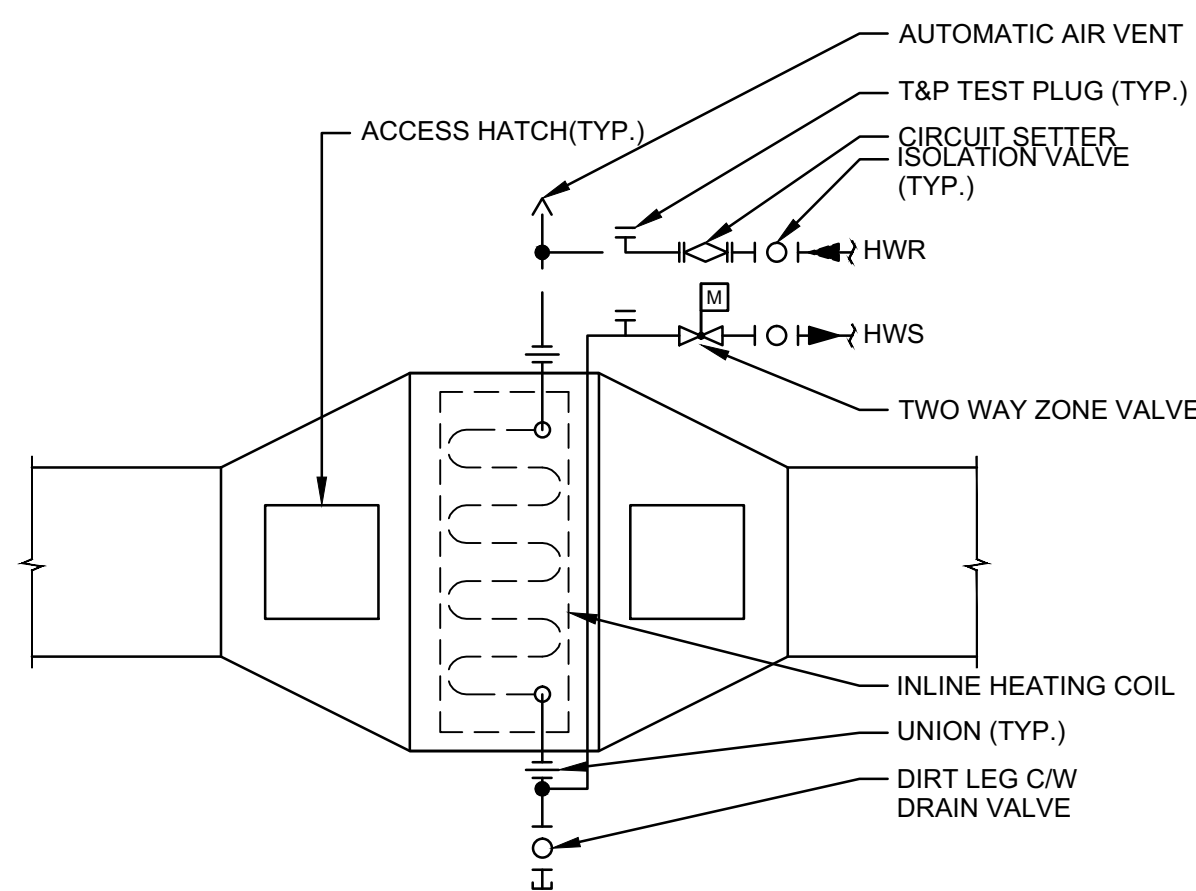


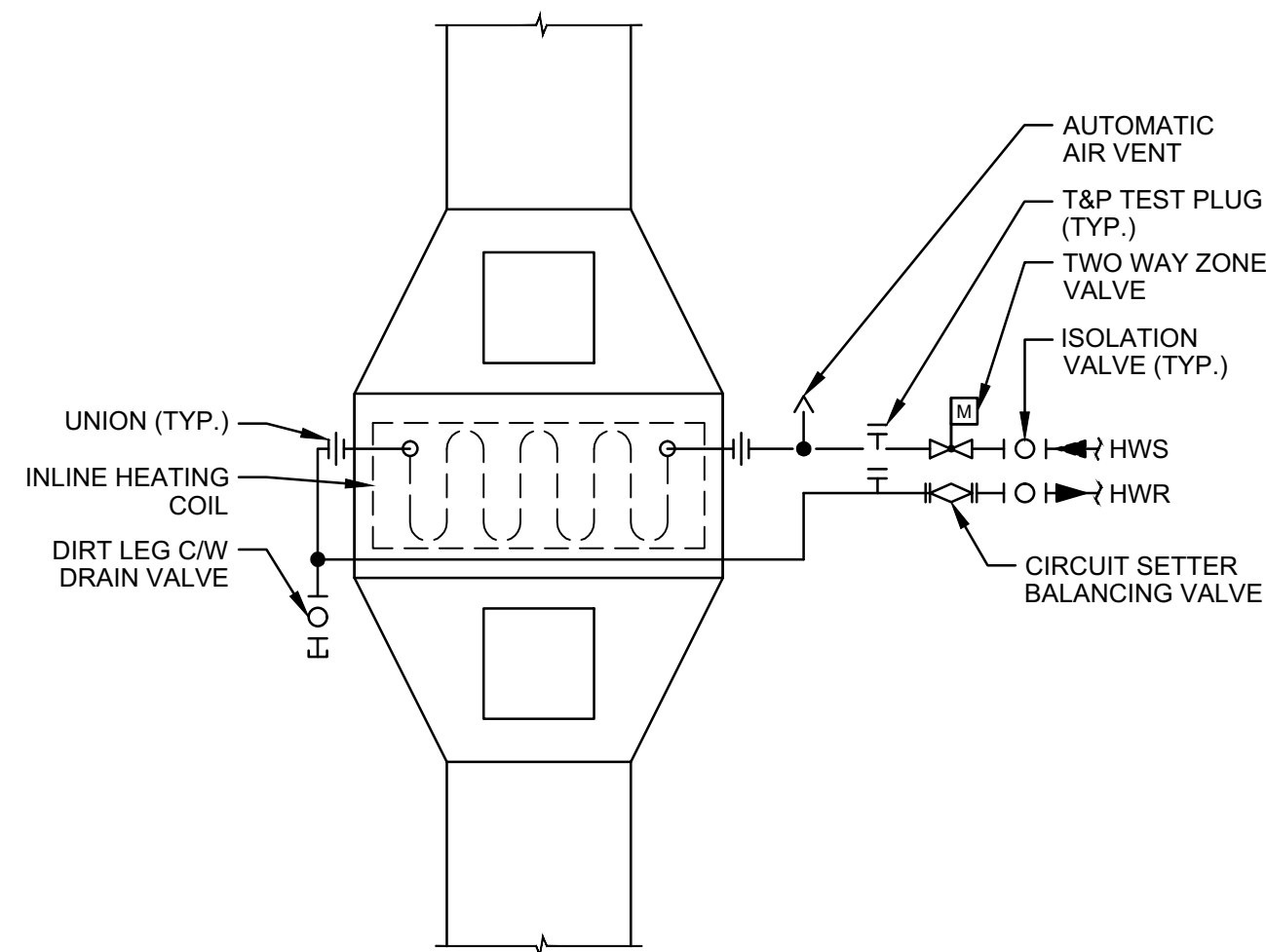
1 DETAIL NTS
M64 FIRE DAMPER INSTALLATION IN WALL



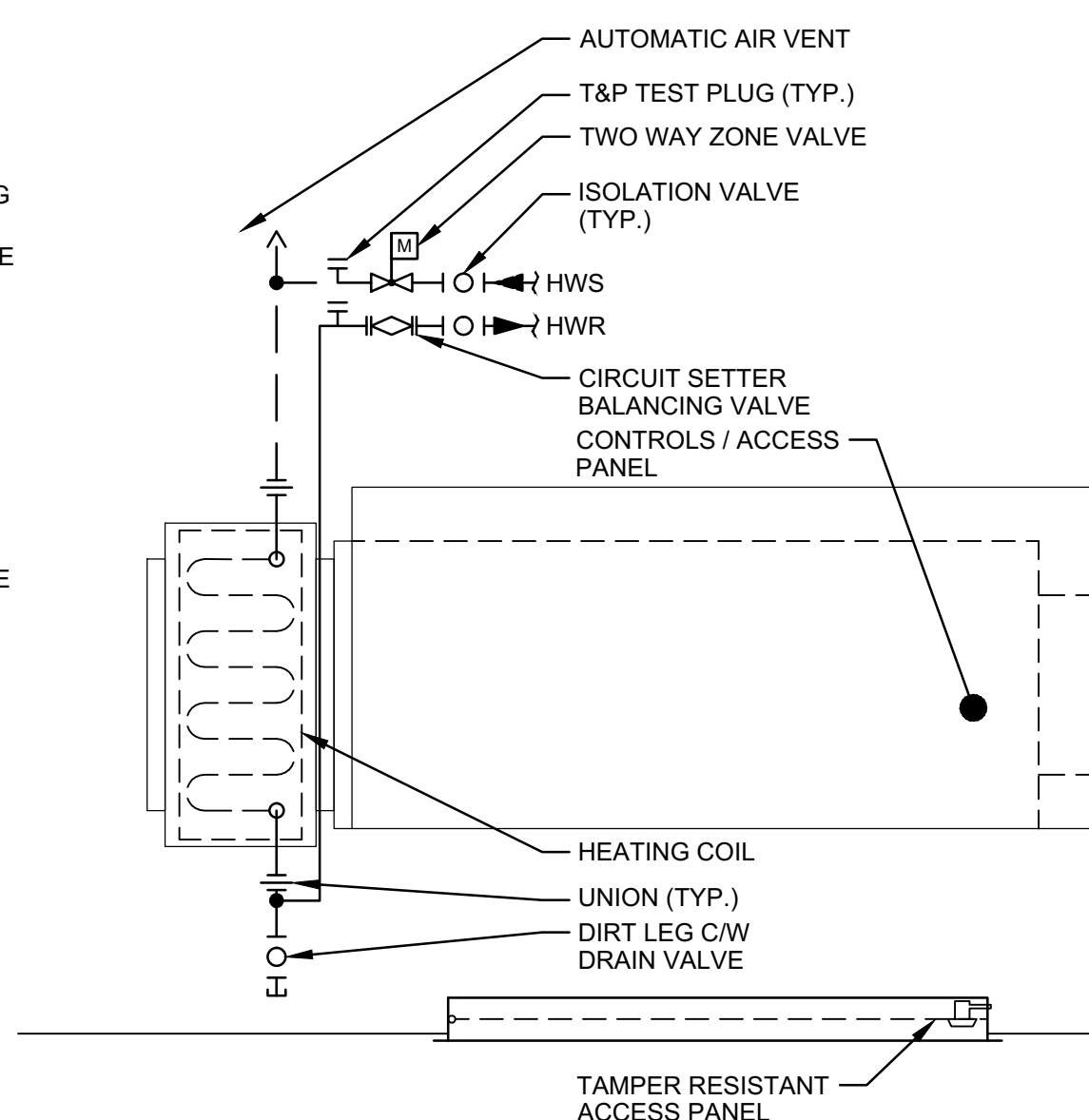
2 DETAIL NTS
M64 HORIZONTAL FIRE DAMPER INSTALLATION



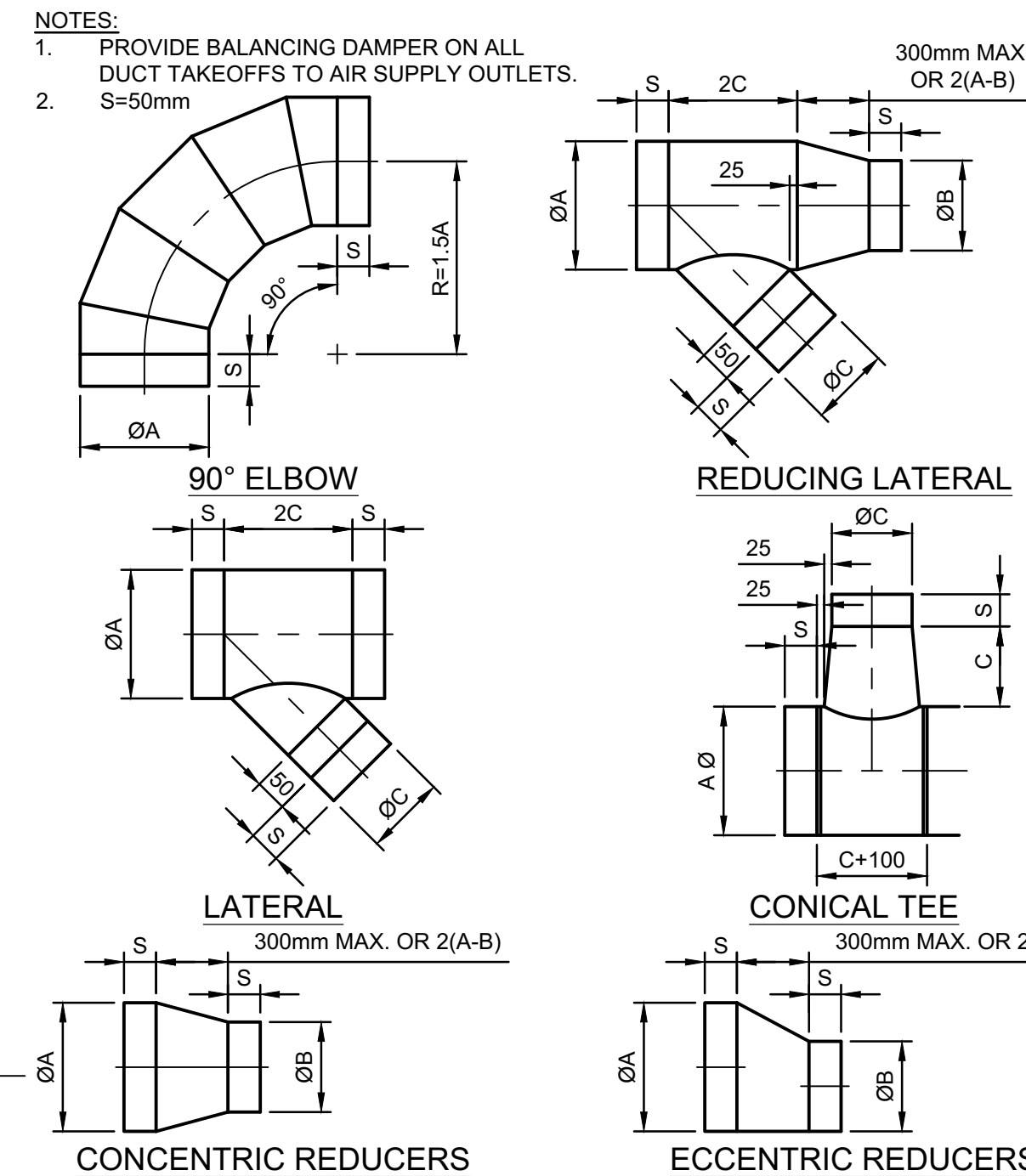
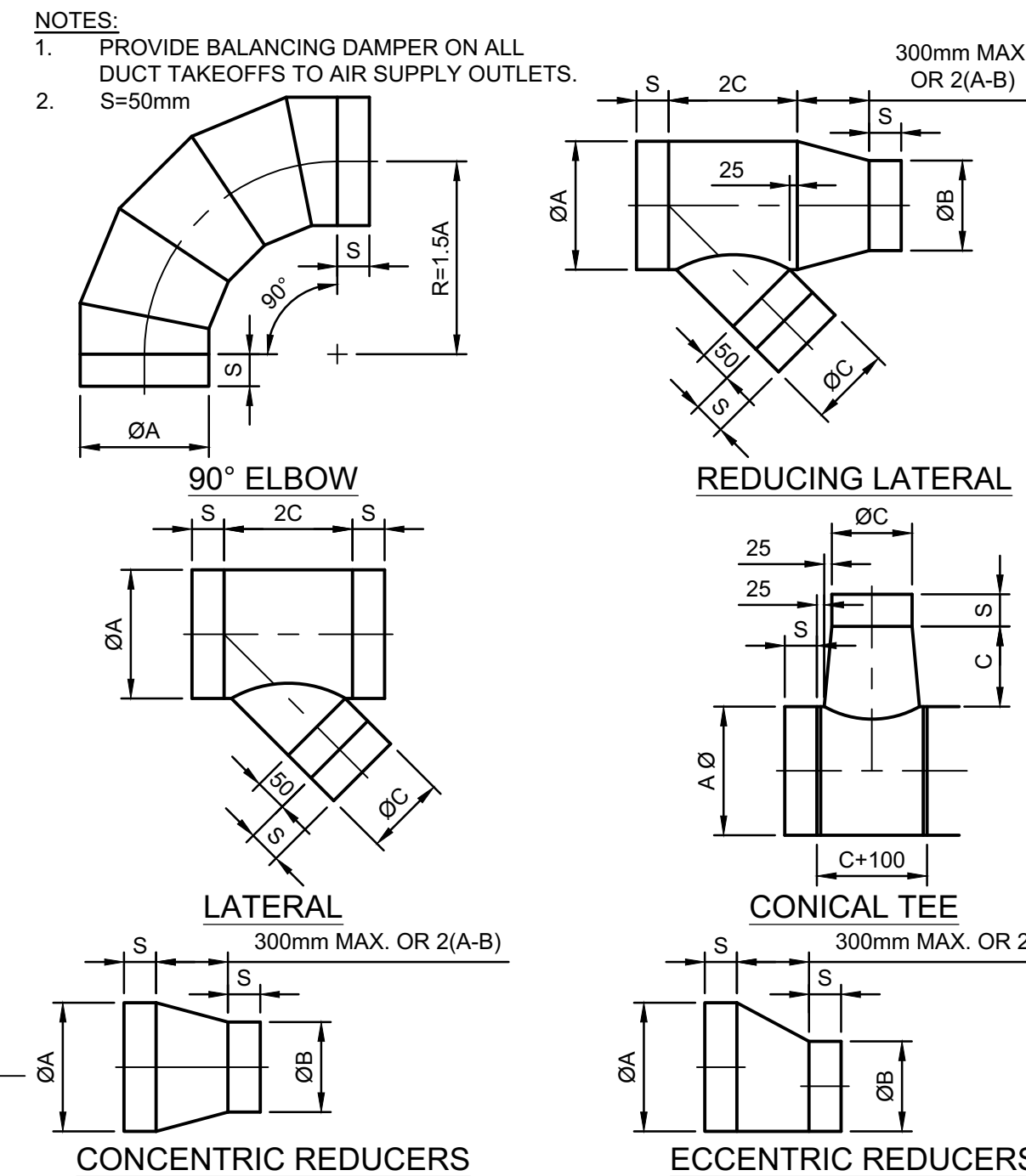
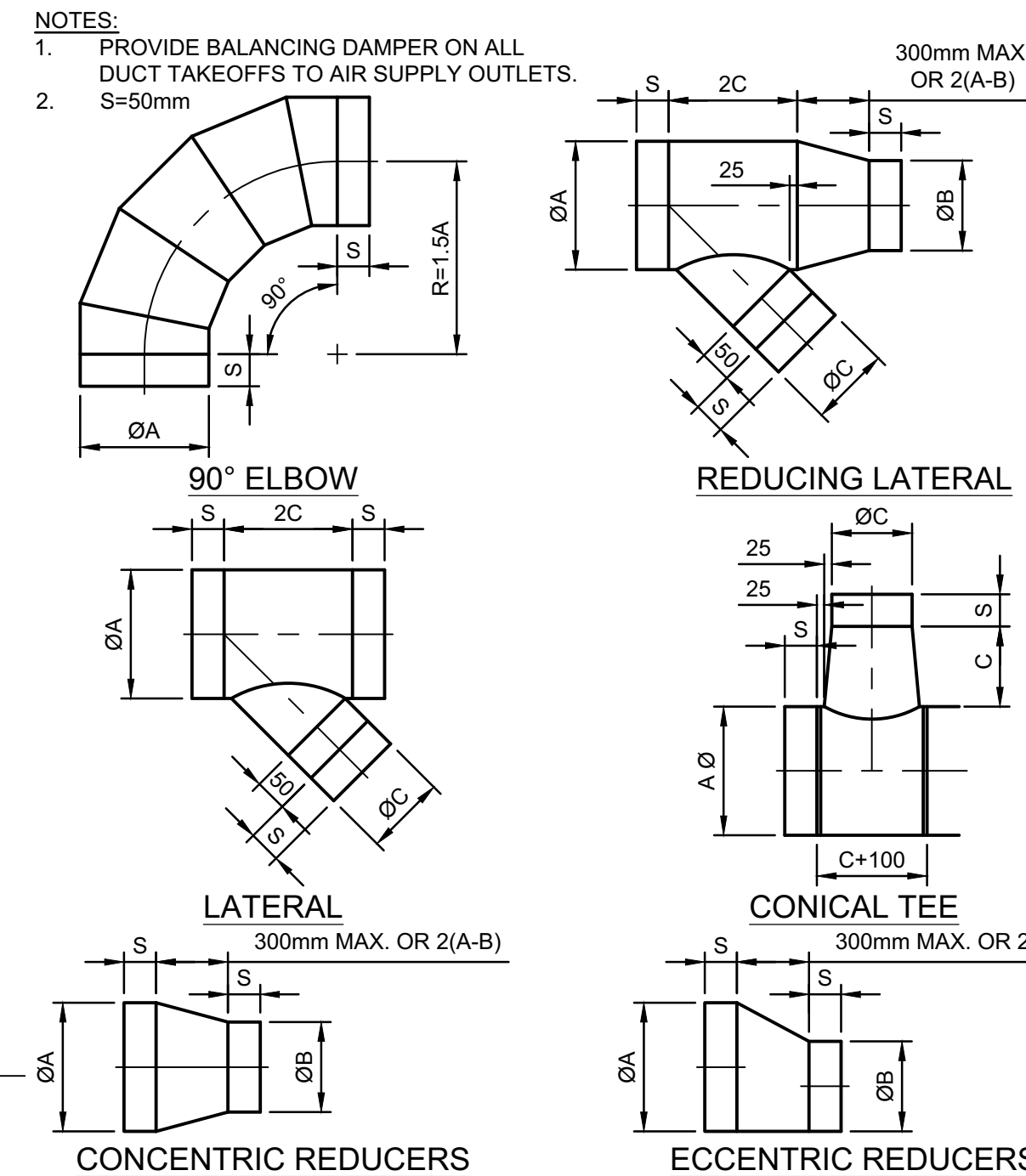
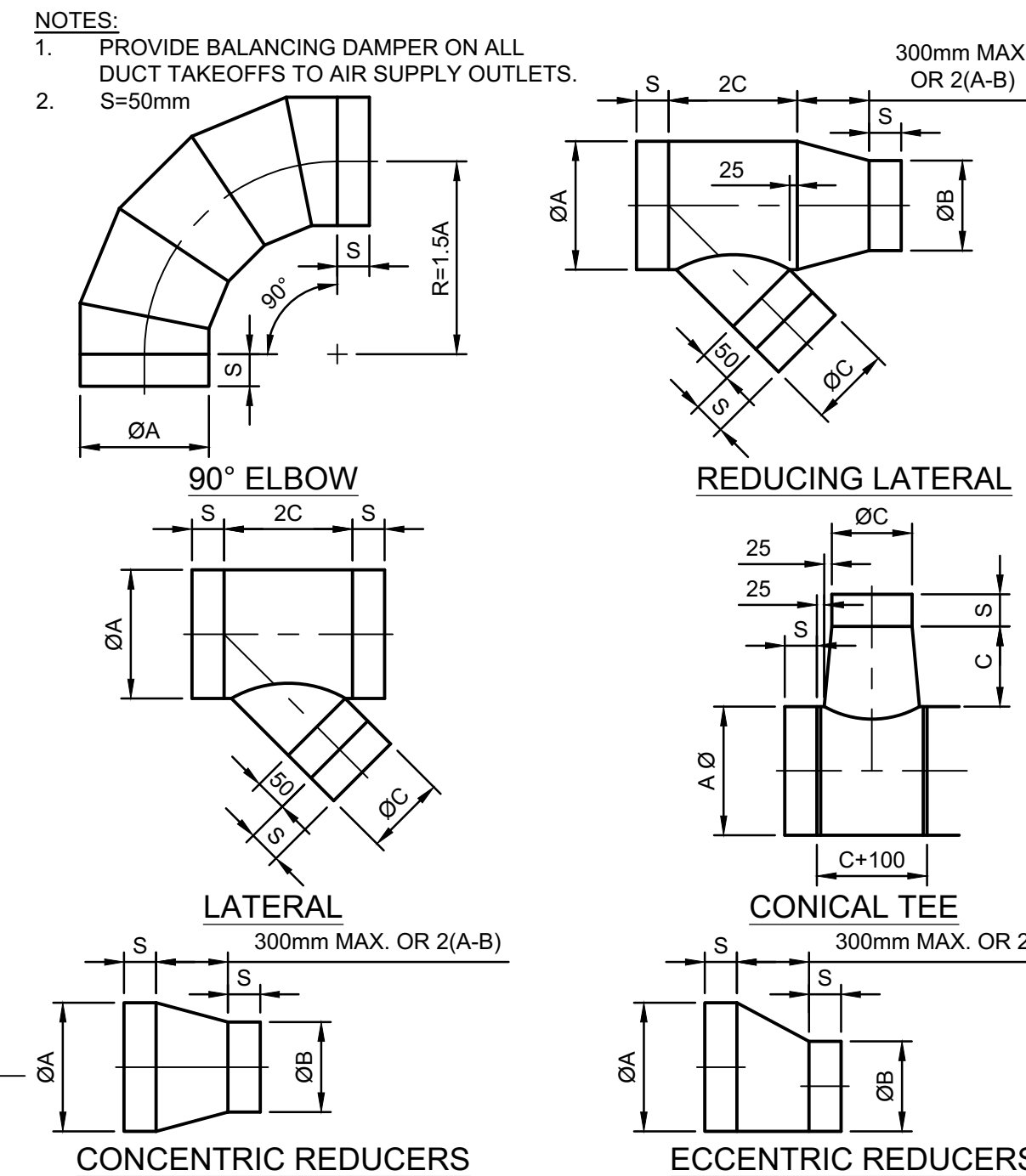
5 SCHEMATIC NTS
M64 HOT WATER INLINE REHEAT COIL PIPING (HORIZONTAL)



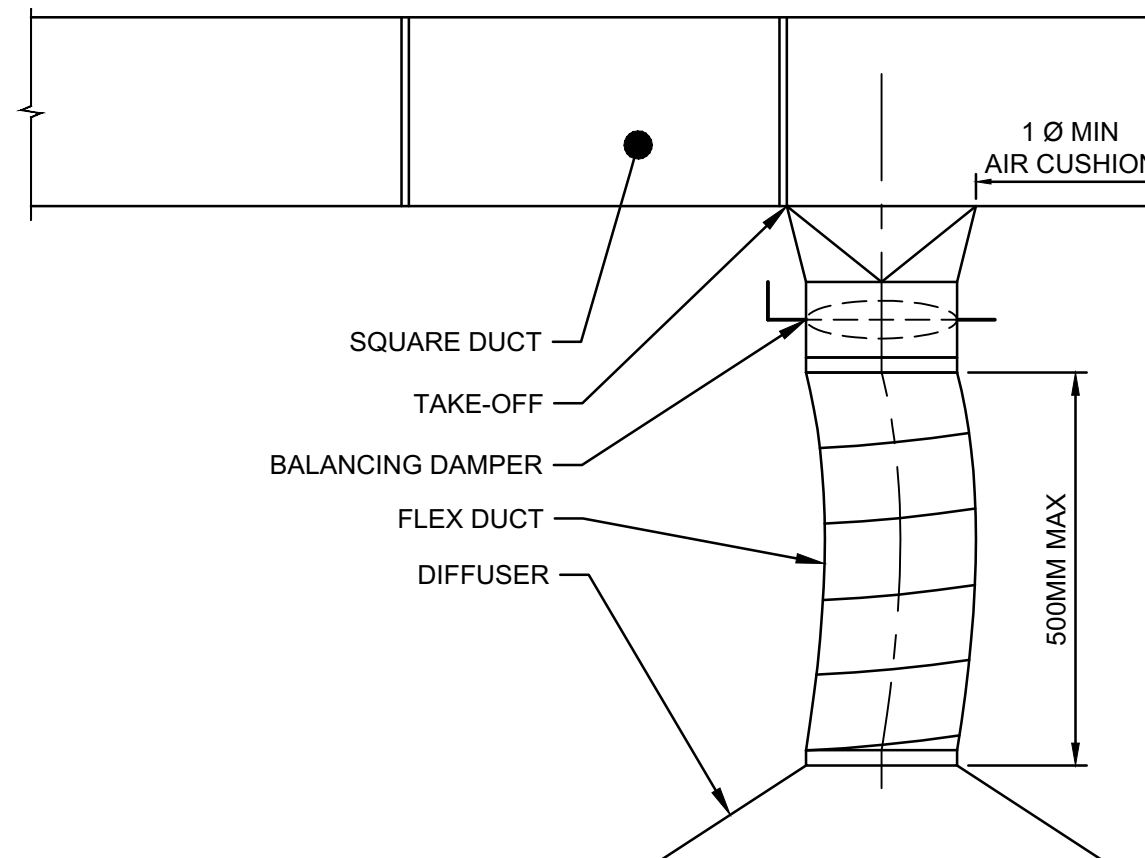
6 SCHEMATIC NTS
M64 HOT WATER INLINE REHEAT COIL PIPING (VERTICAL)



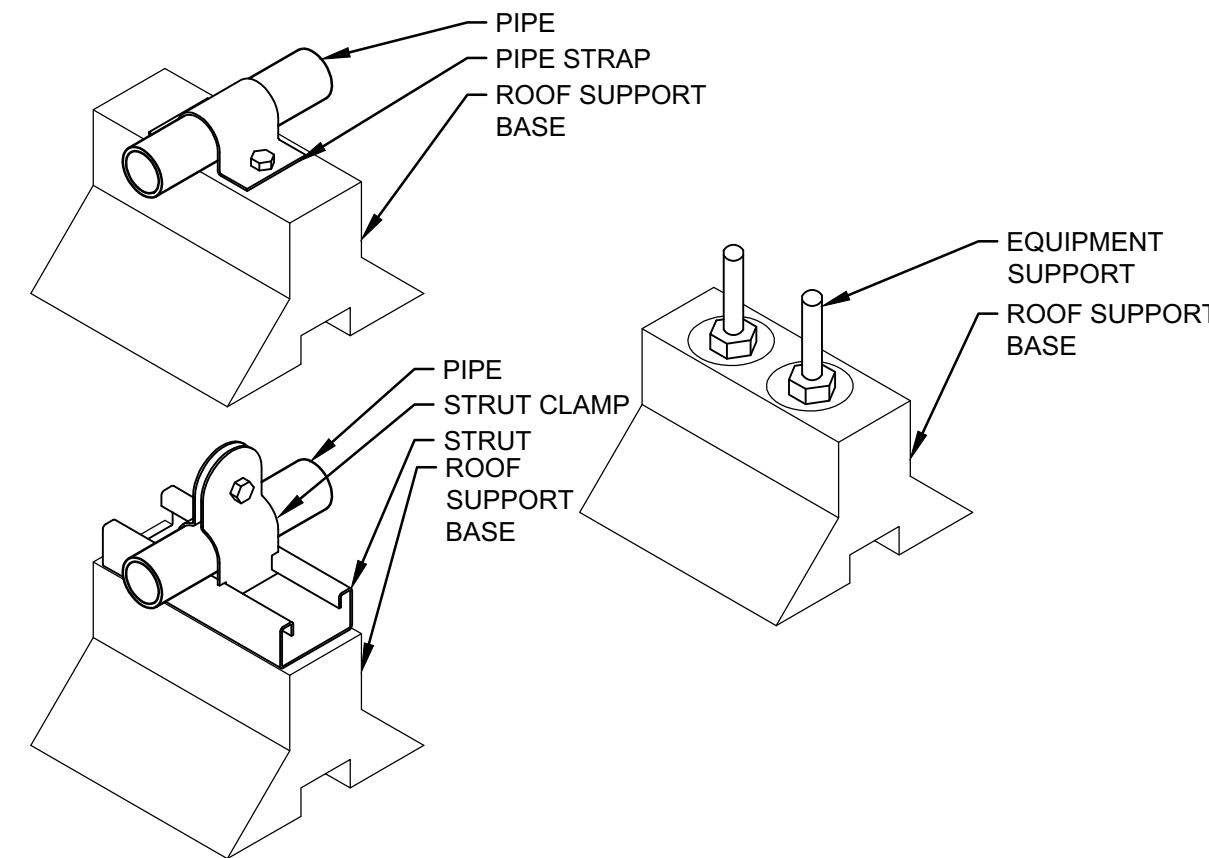
3 DETAIL NTS
M64 DUCT TAKE-OFF FITTINGS FOR SYSTEM PRESSURE AT 250 Pa AND LESS



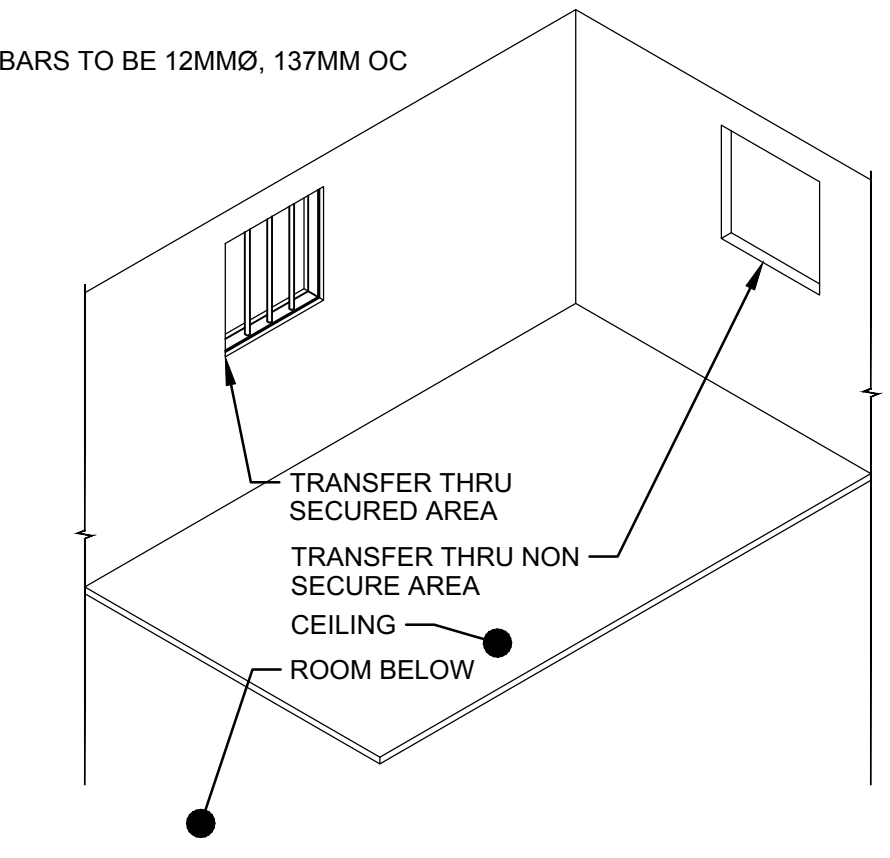
9 DETAIL NTS
M64 SUPPLY DIFFUSER DUCT CONNECTION



10 DETAIL NTS
M64 SUPPLY DIFFUSER DUCT CONNECTION



11 DETAIL NTS
M64 PIPE AND EQUIPMENT ROOF SUPPORT DETAIL



12 DETAIL NTS
M64 TRANSFERS IN CEILING SPACE

DO NOT SCALE DRAWINGS

Revision/	Description/Description	Date/Date
0	ISSUED FOR TENDER	2017.08.16

PUBLIC WORKS & GOVERNMENT SERVICES CANADA

Project title/Titre du projet

EDMONTON MAXIMUM SECURITY INSTITUTION

Approved by/Approuvé par
J. MAH

Designed by/Concept par
J. MAH

Drawn by/Dessiné par
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PWGSC Project Manager/Administrateur de Projets TPSGC
ANDREW GILLESSE

PWGSC, Architectural and Engineering Resources Manager/
Ressources Architectural et de Directeur d'Ingénierie, TPSGC

Client/client
PUBLIC WORKS & GOVERNMENT SERVICES CANADA

Drawing title/Titre du dessin

DETAILS 3

Project No./No. du projet
R.078013.001

Sheet/Feuille
M64
OF 103

Revision no./La Révision no.
0