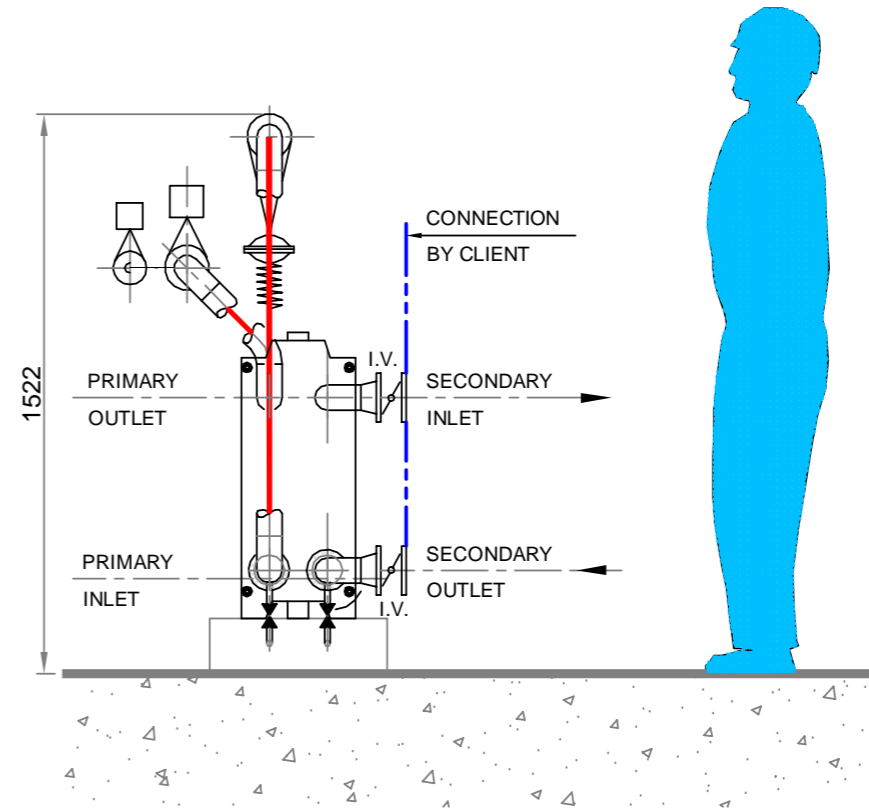
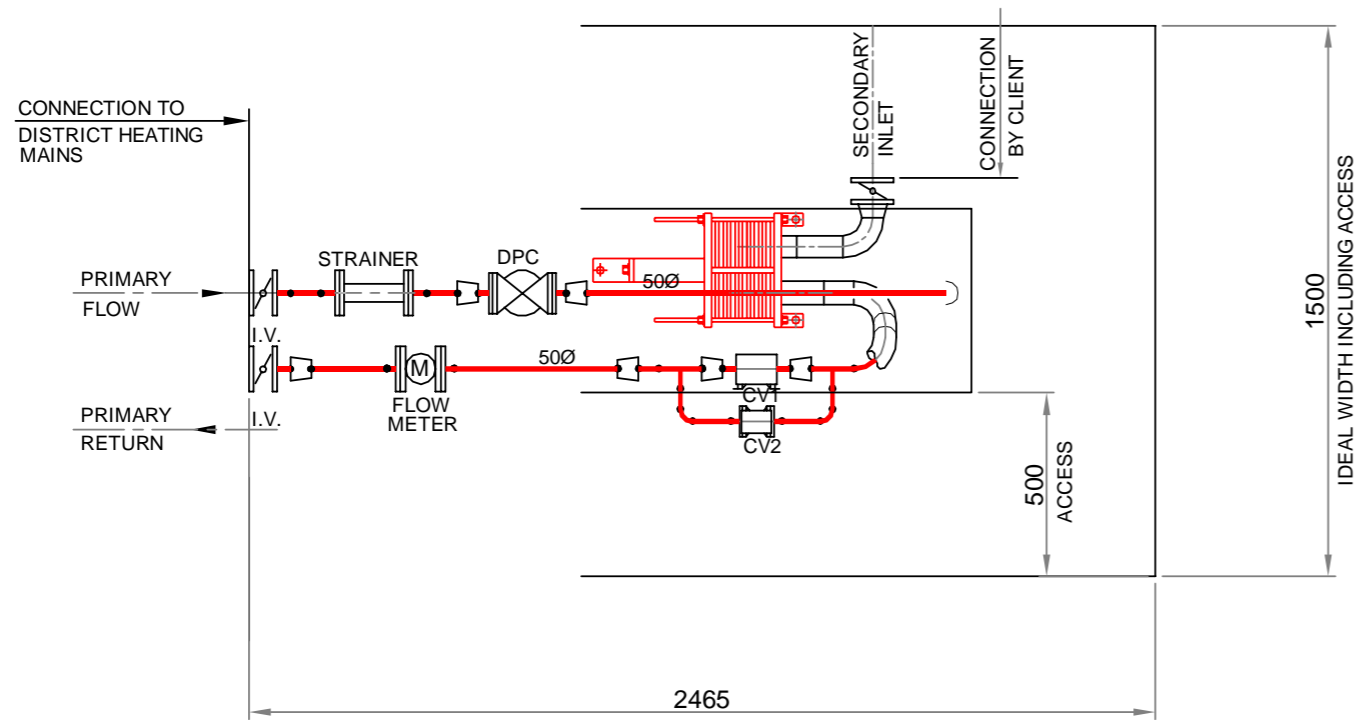


ELEVATION



VIEW ON ARROW 'C'



PLAN

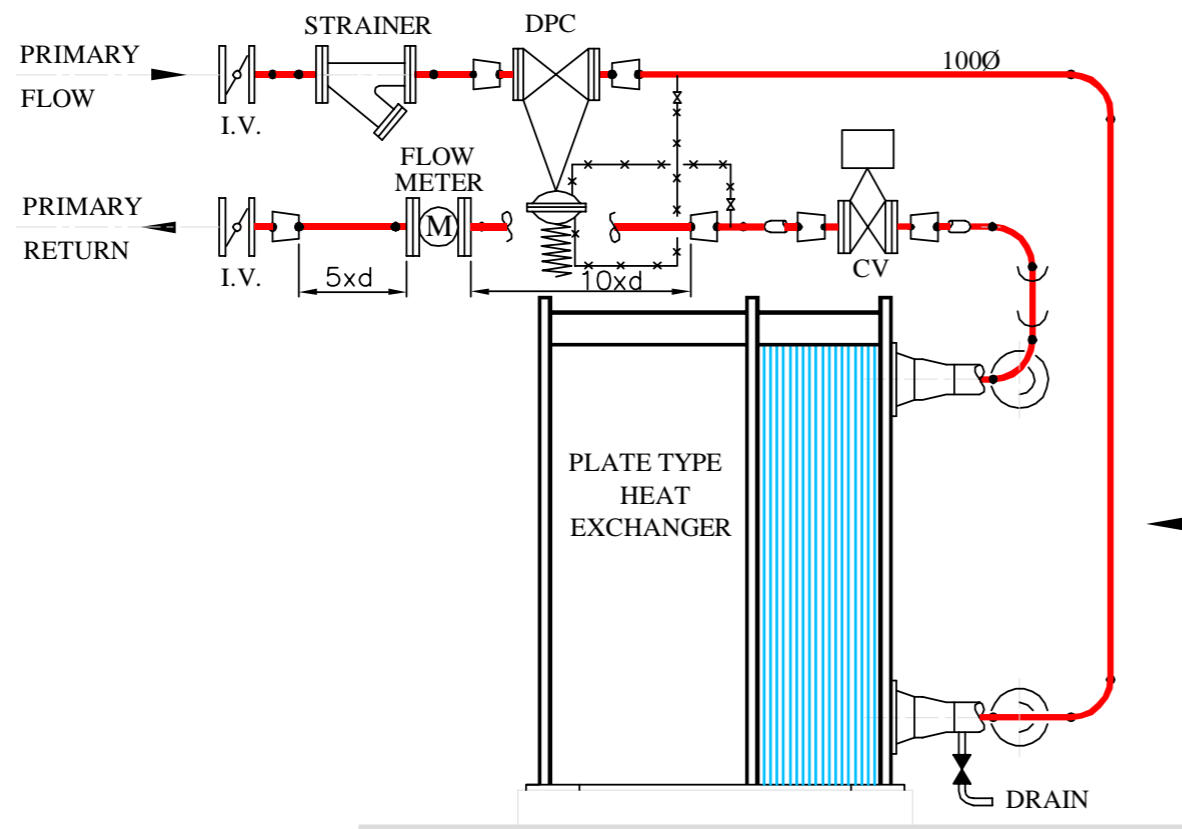
DPC - DIFFERENTIAL PRESSURE CONTROL VALVE.  
 CV<sup>1</sup> - HIGH DEMAND CONTROL VALVE.  
 CV<sup>2</sup> - LOW DEMAND CONTROL VALVE.  
 I.V. - BUTTERFLY ISOLATING VALVE  
 MAX HEIGHT INDICATED EQUALS 3 m. ADD 0.5 m  
 TO WIDTH MEASUREMENT PER 0.5 m REDUCTION  
 IN HEIGHT.

REV	DATE	DESCRIPTION	BY	CHKD	APPD	NOTES

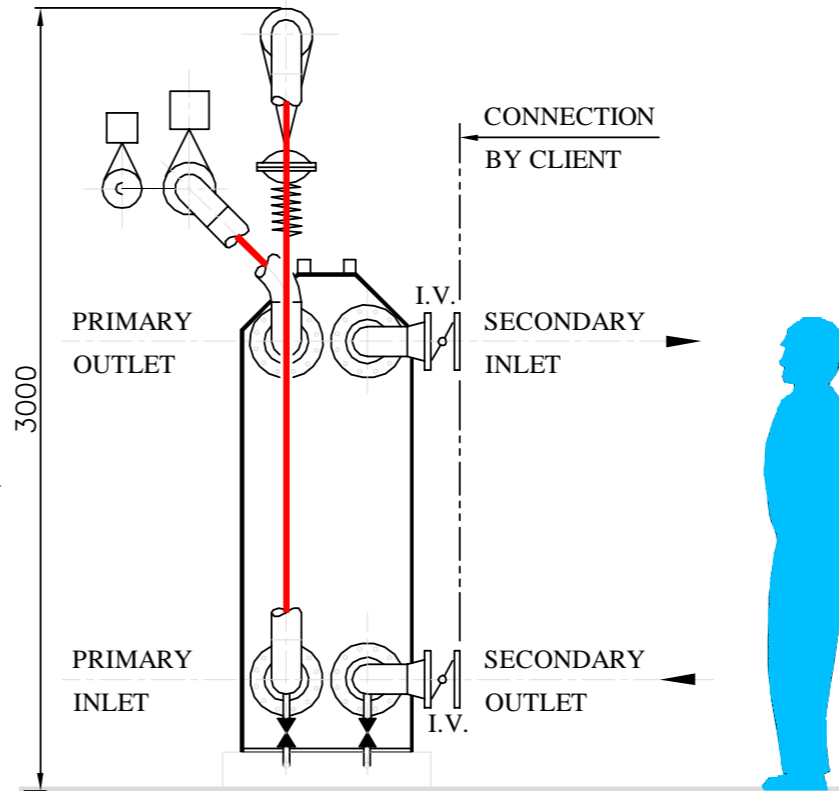
**PARSONS BRINCKERHOFF**  
 Energy and Sustainable Solutions  
 - Infrastructure  
 6 Devonshire Square, London EC2M 4YE, UK  
 Tel: 44-(0)20-7337-1700 Fax: 44-(0)20-7337-1701

CLIENT/PROJECT  
 NLSA  
 ULV DEVELOPMENT  
 TITLE  
 PROPOSED CUSTOMER  
 HEATING CONNECTION 300KW

DATE 28/09/10  
 SCALE 1/20@A3  
 CAD REF  
 DRAWING NUMBER  
 PEL285594A-1-M001  
 DRAWN BY RAYK  
 PRODUCED BY  
 CHECKED  
 APPROVED  
 © Copyright Parsons Brinckerhoff

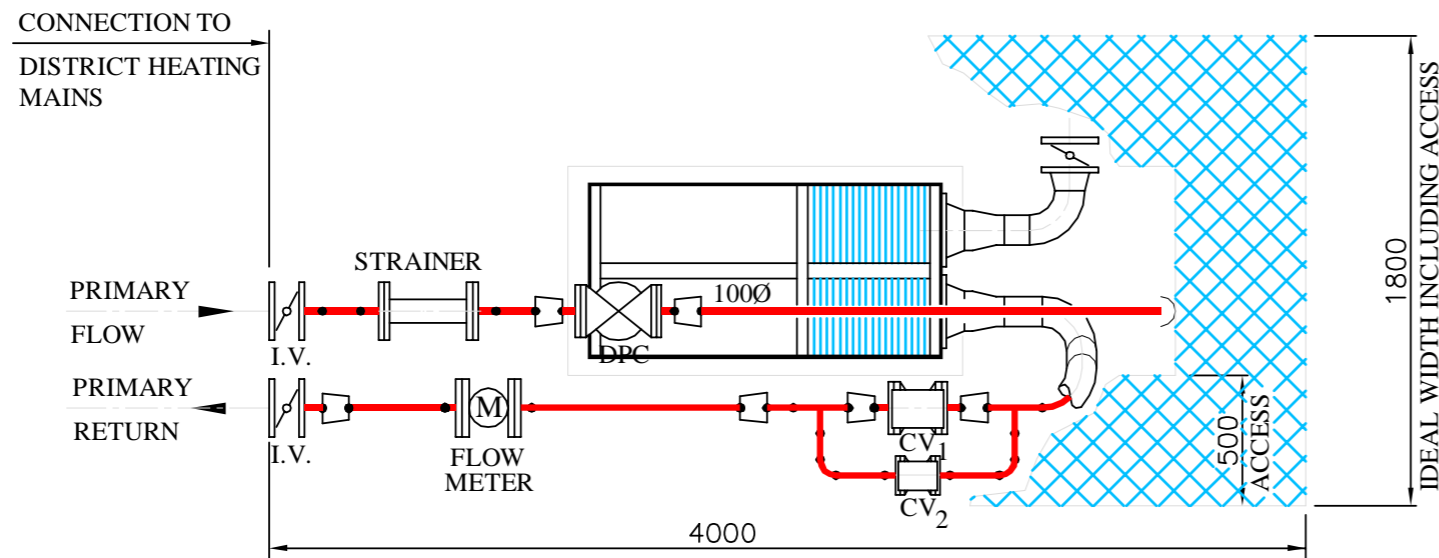


**ELEVATION**



**VIEW ON ARROW 'C'**

DPC - DIFFERENTIAL PRESSURE CONTROL VALVE.  
 CV<sup>1</sup> - HIGH DEMAND CONTROL VALVE.  
 CV<sup>2</sup> - LOW DEMAND CONTROL VALVE.  
 I.V. - BUTTERFLY ISOLATING VALVE  
 MAX HEIGHT INDICATED EQUALS 3 m. ADD 0.5 m  
 TO WIDTH MEASUREMENT PER 0.5 m REDUCTION  
 IN HEIGHT.



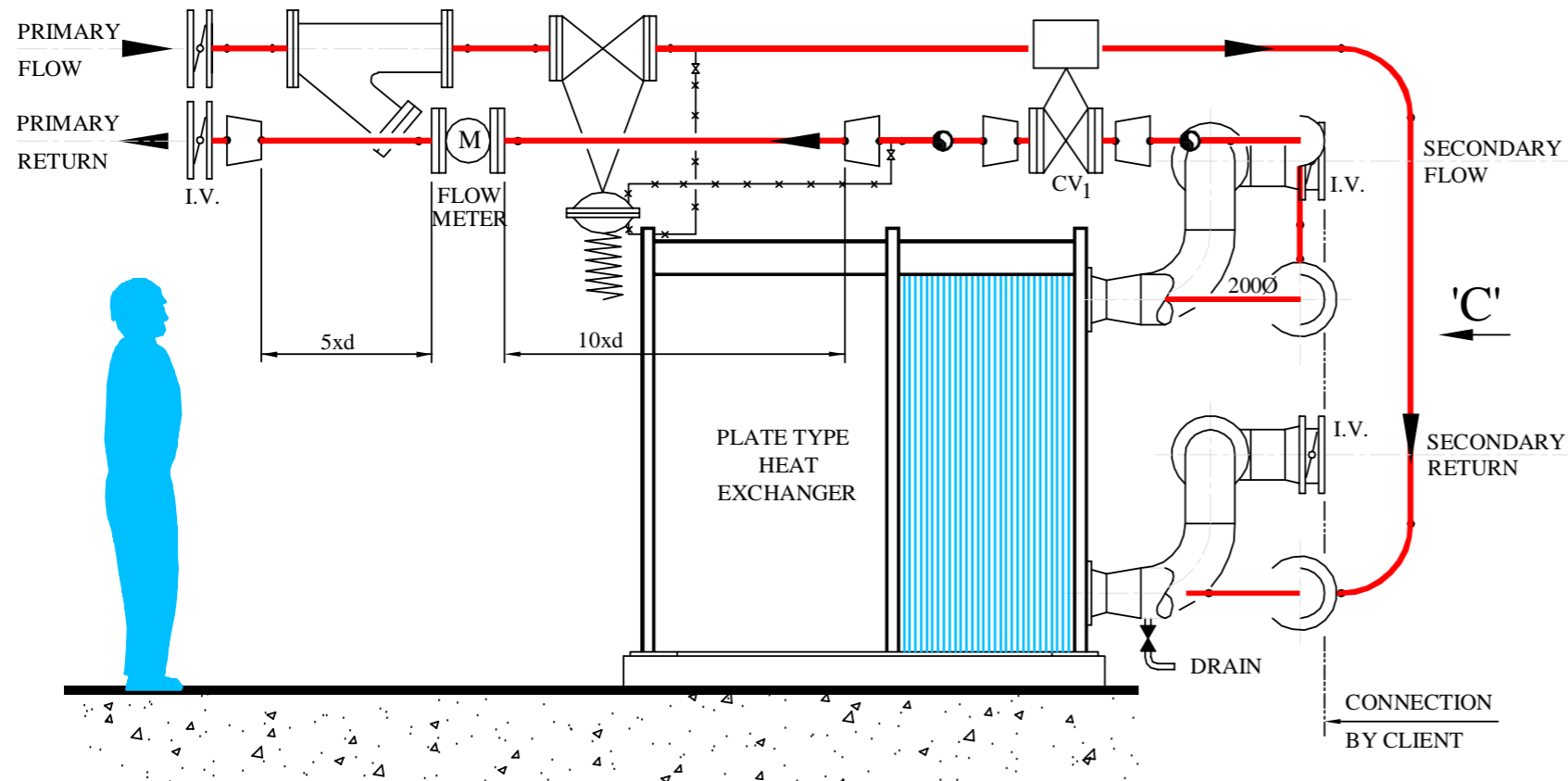
**PLAN**

REV	DATE	DESCRIPTION	BY	CHKD	APPD	NOTES

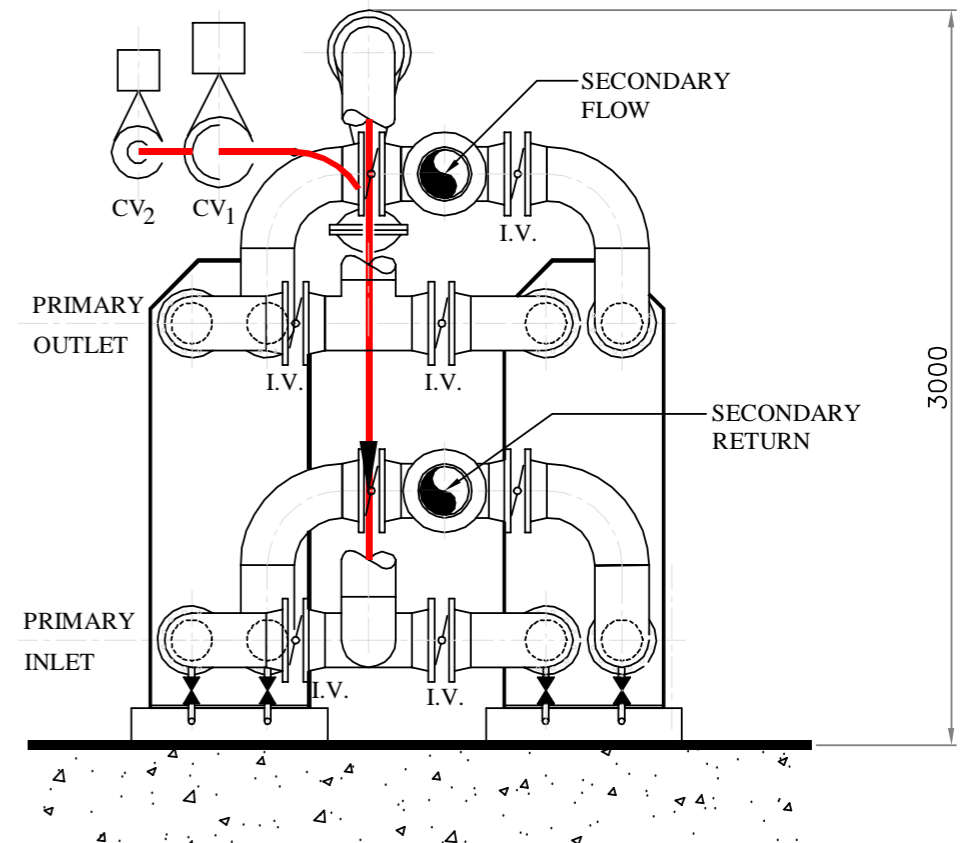
**PARSONS BRINCKERHOFF**  
 Energy and Sustainable Solutions  
 - Infrastructure  
 6 Devonshire Square, London EC2M 4YE, UK  
 Tel: 44-(0)20-7337-1700 Fax: 44-(0)20-7337-1701

CLIENT/PROJECT  
 NLSA  
 ULV DEVELOPMENT  
 TITLE  
 PROPOSED ARRANGEMENT  
 OF 3000KW HEATING  
 CUSTOMER CONNECTION

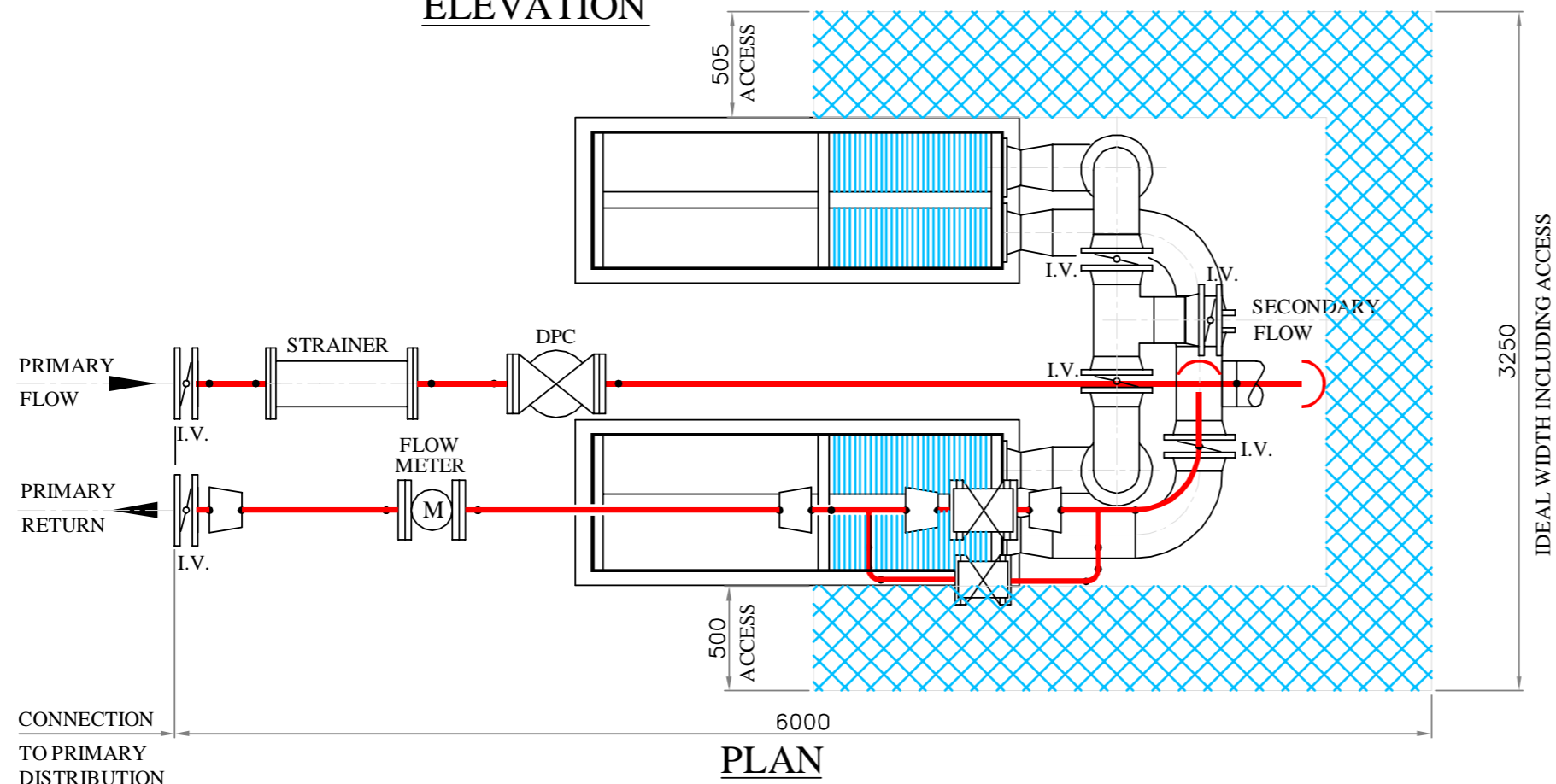
DATE 28/09/10  
 SCALE 1/20@A3  
 CAD REF  
 DRAWING NUMBER  
 PEL285594A-1-M002  
 DRAWN BY RAYK  
 PRODUCED BY  
 CHECKED  
 APPROVED  
 © Copyright Parsons Brinckerhoff



**ELEVATION**



**VIEW ON ARROW 'C'**



**PLAN**

DPC - DIFFERENTIAL PRESSURE CONTROL VALVE.  
 CV<sub>1</sub> - HIGH DEMAND CONTROL VALVE.  
 CV<sub>2</sub> - LOW DEMAND CONTROL VALVE.  
 I.V. - BUTTERFLY TYPE ISOLATING VALVE

MAX HEIGHT INDICATED EQUALS 3.0 m.  
 ADD 1.0 m TO WIDTH MEASUREMENT PER 0.5 m  
 REDUCTION IN HEIGHT.

REV	DATE	DESCRIPTION	BY	CHKD	APPD	NOTES

**PARSONS BRINCKERHOFF**

Energy and Sustainable Solutions  
 - Infrastructure

6 Devonshire Square, London EC2M 4YE, UK  
 Tel: 44-(0)20-7337-1700 Fax: 44-(0)20-7337-1701

CLIENT/PROJECT  
 NLSA  
 ULV DEVELOPMENT

TITLE  
 PROPOSED ARRANGEMENT OF  
 CUSTOMER CONNECTION  
 HEATING > 4MW, COOLING > 1.5MW

DATE 28/09/10  
 SCALE 1/30@A3  
 CAD REF

DRAWN BY RAYK  
 PRODUCED BY  
 CHECKED  
 APPROVED

DRAWING NUMBER  
 PEL285594A-1-M003

© Copyright Parsons Brinckerhoff