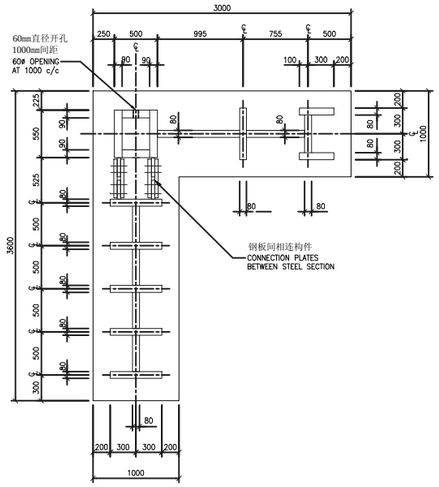
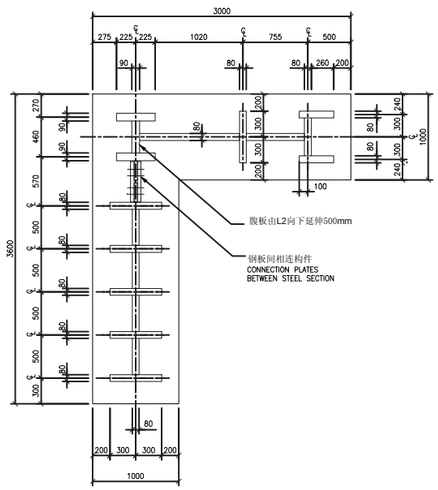
首层至楼层十层

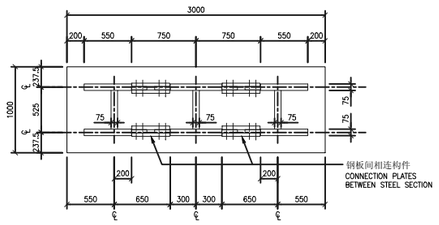
C1 首层至楼层二层



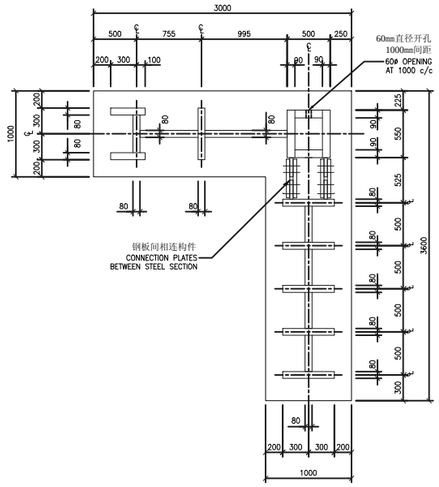
C1 楼层二层至楼层十层



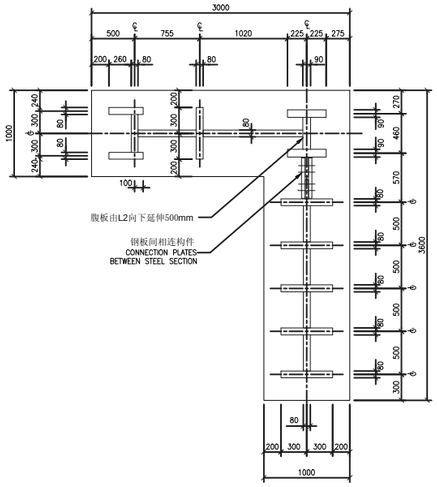
C2



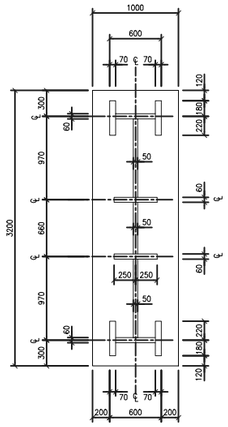
C3 首层至楼层二层



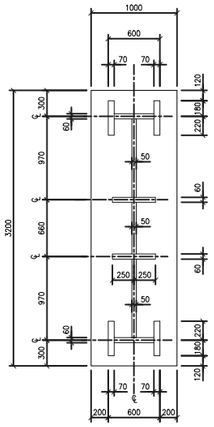
C3 楼层二层至楼层十层



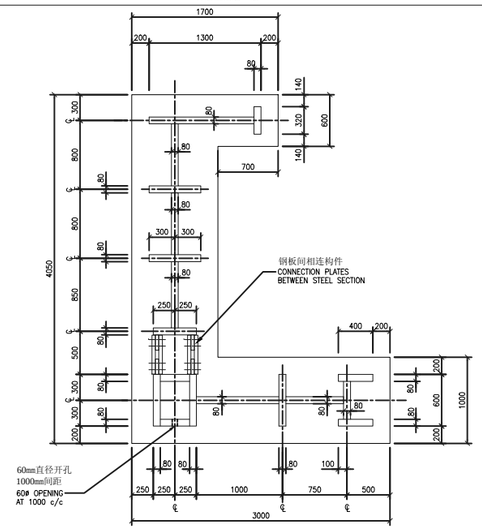
C4



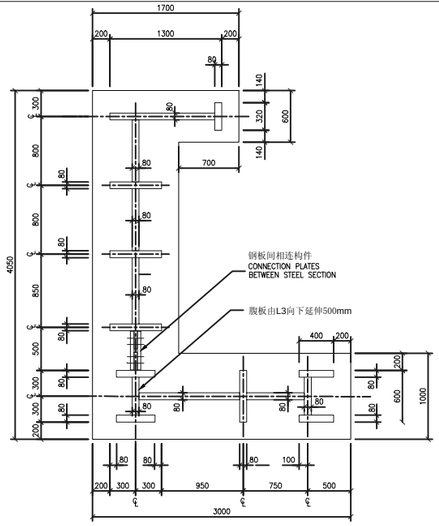
C5



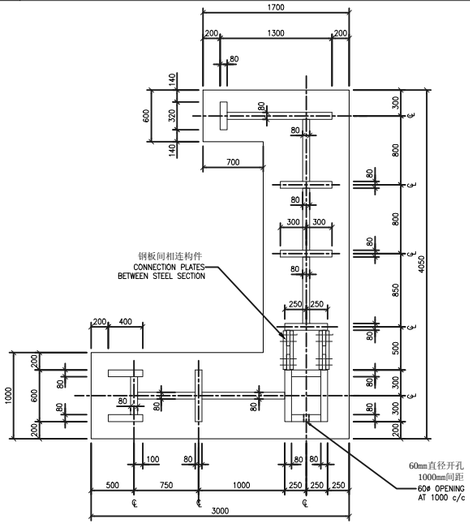
C6 首层至楼层三层



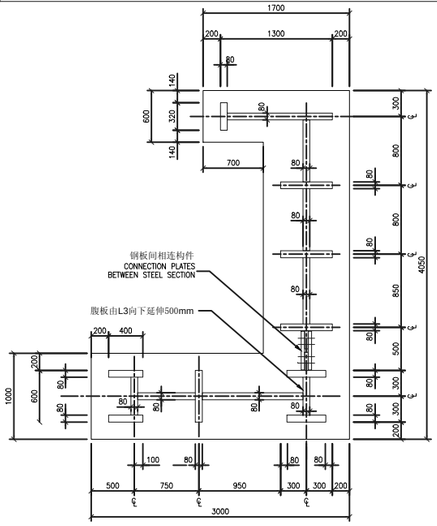
C6 楼层三层至楼层十层



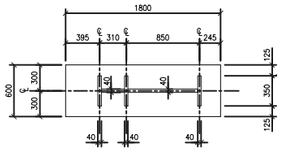
C7 首层至楼层三层



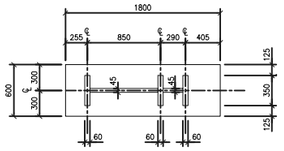
C7 楼层三层至楼层十层



C8



C9



参考号 Ref no:

翻译 Translation

译校 T. Ch.

编号	日期	摘 要	校对人
–	06/04	初步设计(超限高层建筑抗震设防审查)	P.L.
A	07/04	招标	P.L.
B	07/04	招标	P.L.
C	09/05	修订	P.L.
D	11/05	招标	J.T.
E	12/05	招标 (TO)	S.W.
E	01/06	施工图(CO)	S.W.
F	02/06	施工图(C1)	P.L.
G	04/06	施工图审批(C3B)	A.L.
H	10/06	施工图审批(CD1)	A.L.

注意:
切勿以比例量度此图,一切应依图内数字图示为准.
使用此图时,应同时参照建筑图图纸及其他有关图纸.
如发现有任何矛盾之处,应立即通知设计单位建筑师.
此图纸依软件各有关设计单位应用.

备注:

1. 本图应与39.148结12-102至12-104(OAP/MT/B/S-GN01a至03a)同时对照使用。
2. 除特别注明外，所有钢材质量应符合GB/T 1591的规定。
3. 除特别注明外，所有钢材厚度大于或等于35mm须采用Q345GJ等级钢材。
4. 除特别注明外，所有钢材厚度少于35mm须采用Q345等级钢材。
5. 除特别注明外，含超过一组钢柱的型钢混凝土柱，两组钢柱的搭接最少高度相差为500mm。
6. 除特别注明外，所有钢板与混凝土的接面要提供横向及纵向间距不大于300mm的19mm直径100mm长圆柱头栓钉。

NOTES :

1. THIS DRAWING SHALL BE READ IN CONJUNCTION WITH 39.148結12-102 TO 12-104 (OAP/MT/B/S-GN01a TO 03a).
2. ALL STEEL SHALL COMPLY WITH GB/T 1591 UNLESS OTHERWISE STATED.
3. ALL STEEL SECTIONS WITH THICKNESS >35mm TO BE OF GRADE Q345GJ STEEL UNLESS OTHERWISE STATED.
4. ALL STEEL SECTIONS WITH THICKNESS <35mm TO BE OF GRADE Q345 STEEL UNLESS OTHERWISE STATED.
5. FOR THE SRC COLUMN CONTAINING MORE THAN ONE STEEL SECTIONS, THE LEVEL DIFFERENCE OF THE COLUMN-TO-COLUMN SPLICES OF THE STEEL SECTIONS TO BE MINIMUM 500mm UNLESS OTHERWISE STATED.
6. UNLESS OTHERWISE STATED, ALL STEEL-CONCRETE INTERFACES SHALL PROVIDE 19mm DIA. 100mm LONG SHEAR STUDS, WITH MAXIMUM VERTICAL AND HORIZONTAL SPACING OF 300mm.

项目名称:
中国国际贸易中心三期A阶段工程
CHINA WORLD TRADE CENTER PHASE 3A

项目承办单位
CHINA WORLD TRADE CENTER CO. LTD.
中国国际贸易中心股份有限公司

项目交通设计顾问:
Maunsell Consultants Asia Ltd .
茂盛(亚洲)工程顾问有限公司

项目建筑师:
WTIL
WONG & TUNG INTERNATIONAL LIMITED
PLANNERS ARCHITECTS ENGINEERS
王董国际有限公司

项目结构工程师:
ARUP Ove Arup & Partners Hong Kong Limited
奥雅纳工程顾问

图号 Dwg. No. OAP/MT/B/S-CW202

项目机电工程师:
PB PARSONS BRINCKERHOFF 顾威

设计院盖章

设计阶段 Stage		图号 Dwg. No.	39.148結14-148
设计单位名称 Name of Design Office		主塔楼地上结构 核心筒组合柱及墙截面图(一)	
专业负责人 Discipline Leader			
审核 Checked			
设计 Designed			
制图 Drawn			

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