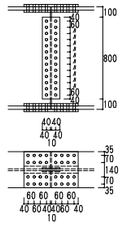
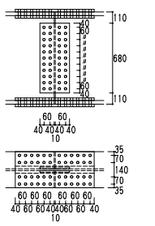
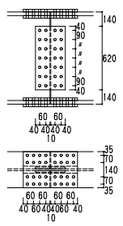
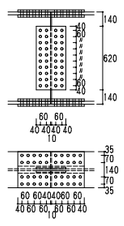
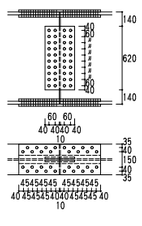
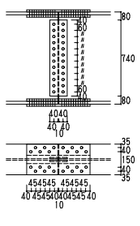
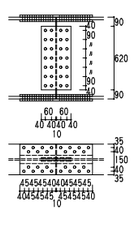
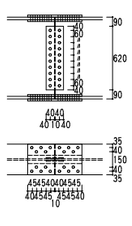
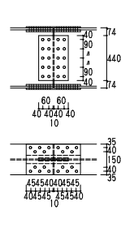
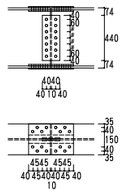
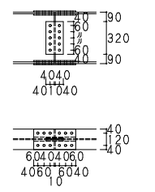
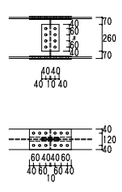
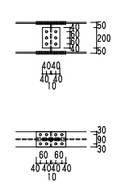
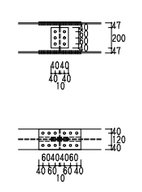
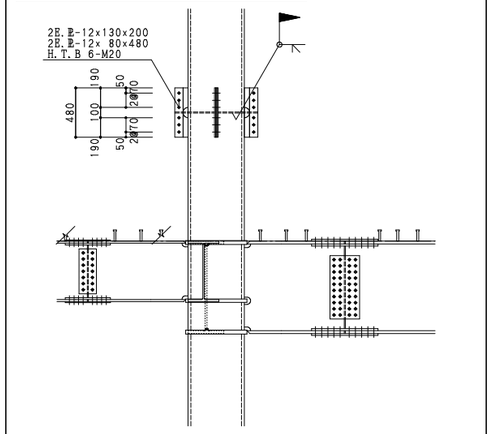
継手リスト　1/30

1．特記なき限り使用鋼材は、母材と同材・同質とする。
　ただし、○印付き部材はSN490Bとする。

符　号		J1	J2	J3	J4	J5	J6	J7	J8	J9
主　材		SH-1000x350x16x32	(SH)-900x350x19x36	SH-900x350x19x36	(SH)-900x350x16x28	(H)-900x300x16x28	H-900x300x16x28	(H)-800x300x14x26	H-800x300x14x26	(H)-588x300x12x20
断　面										
フランジ	SPL	2E-22x350x530	2E-㉕x350x770	2E-25x350x530	2E-⑲x350x650	2E-⑲x300x800	2E-19x300x620	2E-⑲x300x710	2E-19x300x530	2E-⑫x300x530
		4E-22x140x530	4E-㉕x140x770	4E-25x140x530	4E-㉒x140x650	4E-㉒x110x800	4E-22x110x620	4E-⑲x110x710	4E-19x110x530	4E-⑯x110x530
	HTB	64-M22	96-M22	64-M22	80-M22	64-M22	48-M22	56-M22	40-M22	40-M22
ウェブ	SPL	2E-12x800x170	2E-⑯x680x290	2E-16x620x290	2E-⑯x620x290	2E-⑯x620x290	2E-12x740x170	2E-⑫x620x290	2E-12x620x170	2E-⑨x440x290
	HTB	26-M22	44-M22	28-M22	40-M22	40-M22	24-M22	28-M22	20-M22	20-M22

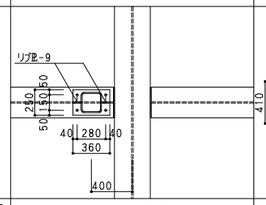
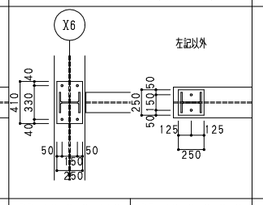
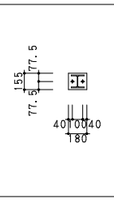
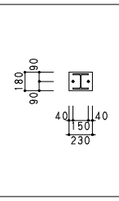
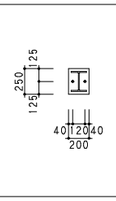
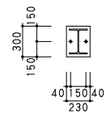
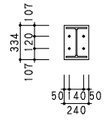
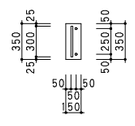
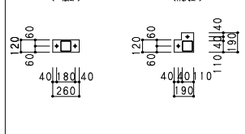
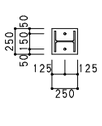
符　号		J10	J11	J12	J13	J14
主　材		H-588x300x12x20	H-500x200x10x16	H-400x200x8x13	H-300x150x6.5x9	H-294x200x8x12
断　面						
フランジ	SPL	2E-12x300x440	2E-12x200x410	2E- 9x200x410	2E- 9x150x290	2E- 9x200x410
		4E-16x110x440	4E-12x 80x410	4E- 9x 80x410	4E- 9x 60x290	4E- 9x 80x410
	HTB	32-M22	24-M20	24-M20	16-M20	24-M20
ウェブ	SPL	2E- 9x440x170	2E- 9x320x170	2E- 9x260x170	2E- 6x200x170	2E- 9x200x170
	HTB	14-M22	10-M20	8-M20	6-M20	6-M20

柱継手（エレクションピース）取付要領　1:30



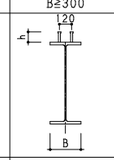
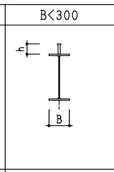
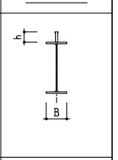
柱脚リスト　1/30

1．特記なき限り使用鋼材は、SS400とする。　既製品柱脚は採用する柱脚製品の標準図を参照する事。
　参考柱脚以外を採用する場合、設計者及び監理者の承認を得る事。

柱符号	C10	C11		P125	P150	P194
主　材	□-200x200x12(BCR295)	H-200x200x8x12(SN400B)		H-125x125x6.5x9	H-150x150x7x10	H-194x150x6x9
断　面						
BASE.E	BE-19x360x250	BE-19x250x410	BE-19x250x250	BE-16x180x155	BE-16x230x180	BE-16x200x250
A.BOLT	HTB 4-M16	HTB 4-M16	HTB 2-M16	A.BOLT 2-M16(L=320)	A.BOLT 2-M20(L=400)	A.BOLT 2-M20(L=400)
備　考	リブE-9 h=100			D.N L型	D.N L型	D.N L型
柱符号	P244	P294		廻段サヲラ桁	間口補強	P200
主　材	H-244x175x7x11	H-294x200x8x12		E-19x300(有効せい)	□-100x100x3.2(STKR400)	H-200x200x8x12
断　面						
BASE.E	BE-16x230x300	BE-16x240x334		BE-19x150x350	BE-9x260x120	BE-19x250x250
A.BOLT	A.BOLT 2-M20(L=400)	A.BOLT 4-M20(L=400)		A.BOLT 2-M16(L=320)	A.BOLT 2-M12(L=300)	A.BOLT 2-M20(L=400)
備　考	D.N L型	D.N L型		D.N L型	D.N L型	D.N L型

頭付スタッド取付要領

1．継手によるスタッド欠損本数は端部及び中央部にて補う事

部　材	大梁		小梁
	B≧300	B<300	
断　面			
スタッドボルト	19φ@200(ダブル)	19φ@200(シングル)	19φ@300(シングル)
備　考	h=110		

魚沼市生涯学習センター設計共同体	代表事務所　株式会社S.U建築設計 管理建築士　一級建築士第308825号　渡辺 純一		工事名	魚沼市生涯学習センター　建築工事	年月日	2023.06
			図名	鉄骨部材リスト（2）	縮尺	A3:1/60 A1:1/30
					図面番号	S-23

㈱NSK建築構造研究所
構造設計者　1級建築士登録　第160763号
構造設計1級建築士登録　第5109号　長橋　鉄雄