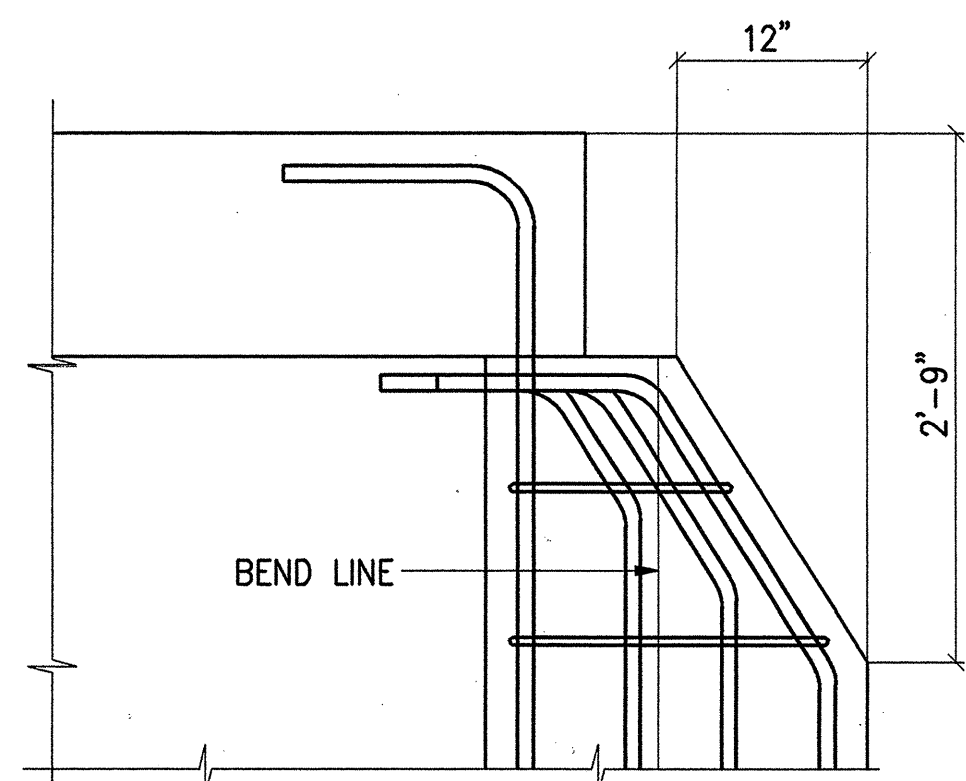
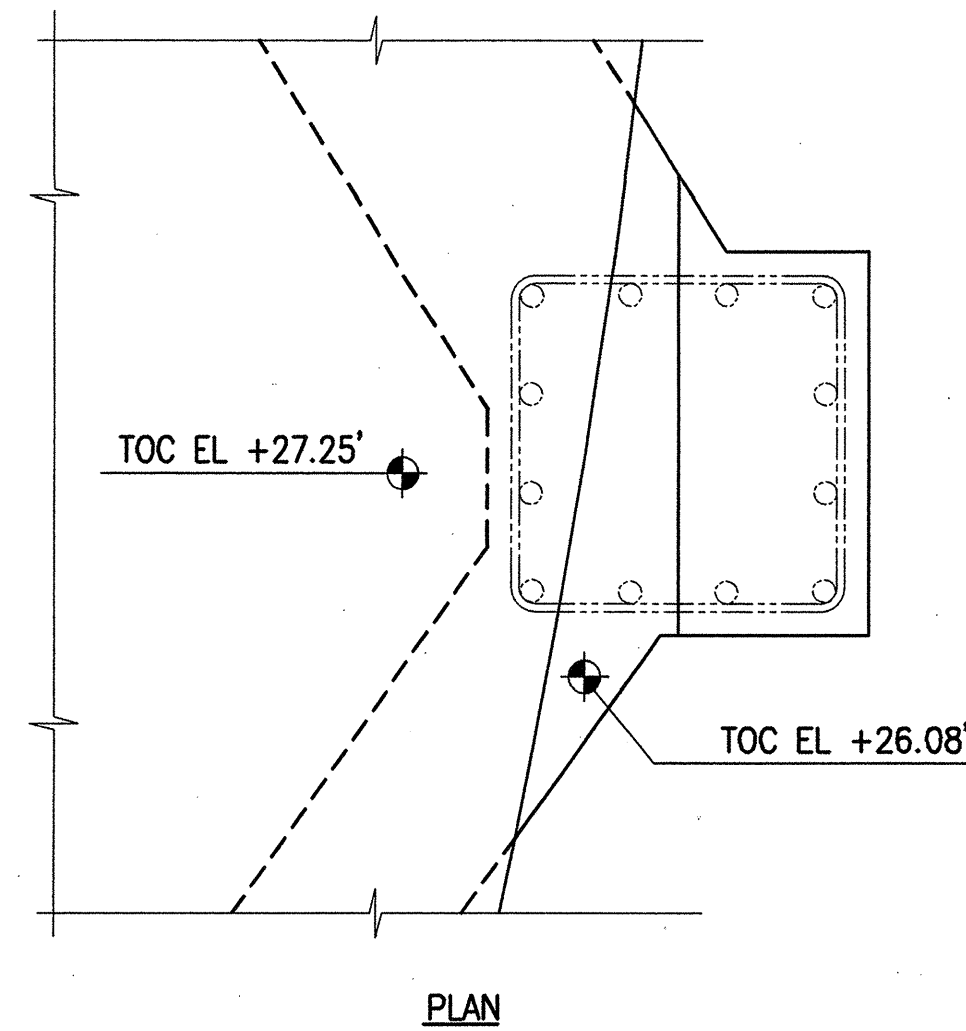


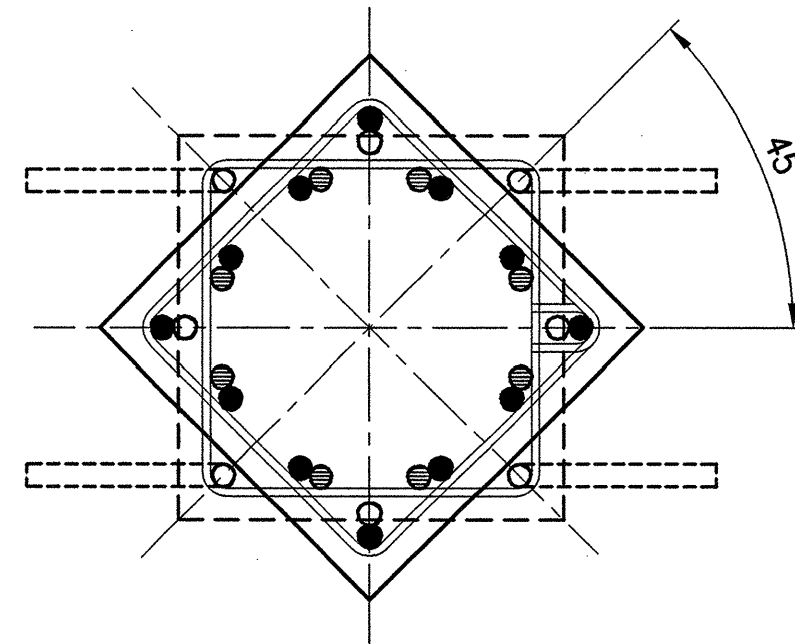
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CONCRETE COLUMN SCHEDULE																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
C-S25	C-S24	C-S23	C-S22	C-S21	C-S20	C-S19	C-S18	C-S17	C-S16	C-S15	C-S14	C-S13	C-S12	C-S11	C-S10	C-S9	C-S8	C-S7	C-S6	C-S5	C-S4	C-S3	C-S2	C-S1	COLUMN NUMBER																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																														
328.46	284.20	181.42	255.20	262.83	311.40	300.50	204.79	73.51	318.74	327.87	339.51	361.17	358.50	298.98	294.22	223.39	246.39	123.99	215.02	39.54	121.61	266.59	266.59	39.54	"X" COORDINATE																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																														
288.09	142.97	220.74	142.97	156.12	223.63	201.91	201.91	199.53	269.28	251.38	230.61	226.01	289.71	279.43	357.12	349.59	381.24	350.11	359.40	318.01	362.34	320.01	292.51	335.47	"Y" COORDINATE																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																														
27°	0°	0°	0°	0°	117.02°	90°	0°	61°	27°	117°	117.02°	0°	0°	26.98°	5.85°	54°	54°	11°	11.48°	0°	11°	0°	0°	0°	AXIS ROTATION																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																														
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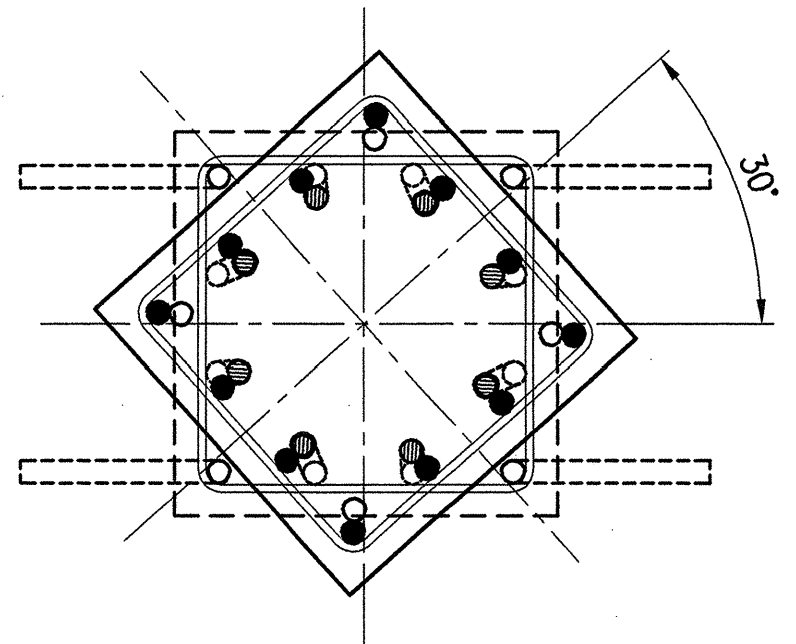
CONCRETE COLUMN SCHEDULE																									COLUMN NUMBER
C-S35	C-S34	C-S33	C-S32	C-S31	C-S30	C-S29	C-S28	C-S27	C-S26	C-S25	C-S24	C-S23	C-S22	C-S21	C-S20	C-S19	C-S18	C-S17	C-S16	C-S15	C-S14	C-S13	C-S12	C-S11	C-S10
141.16	329.50		216.88	295.31	249.11	217.76	299.19	304.57	340.19																"X" COORDINATE
341.32	364.01		337.93	255.23	227.60	218.29	312.36	299.82	294.07																"Y" COORDINATE
11	0		54	11.09	90	90	22.85	22.85	27																AXIS ROTATION
SIZE/TYPE	REINFORCING	SIZE/TYPE	REINFORCING	SIZE/TYPE	REINFORCING	SIZE/TYPE	REINFORCING	SIZE/TYPE	REINFORCING	SIZE/TYPE	REINFORCING	SIZE/TYPE	REINFORCING	SIZE/TYPE	REINFORCING	SIZE/TYPE	REINFORCING	SIZE/TYPE	REINFORCING	SIZE/TYPE	REINFORCING	SIZE/TYPE	REINFORCING	SIZE/TYPE	FLOOR LEVEL
24"x24" / TYPE I	12#8	24"x24" / TYPE I	12#8	24"x24" / TYPE I	12#8	24"x24" / TYPE I	12#8	24"x24" / TYPE I	12#8	16"x35" / TYPE IV	12#8	16"x35" / TYPE IV	12#8	16"x35" / TYPE IV	12#8	16"x35" / TYPE IV	12#8	16"x35" / TYPE IV	12#8	16"x35" / TYPE IV	12#8	16"x35" / TYPE IV	12#8	16"x35" / TYPE IV	RAISED GARDEN EL. 38.40'
										TOC EL. 19.20'															SECOND FLOOR EL. 27.25'
																									FIRST FLOOR EL. 21.57'
																									BASEMENT LEVEL EL. 5.90'
																									BOT OF SLAB OR BM
																									REMARKS



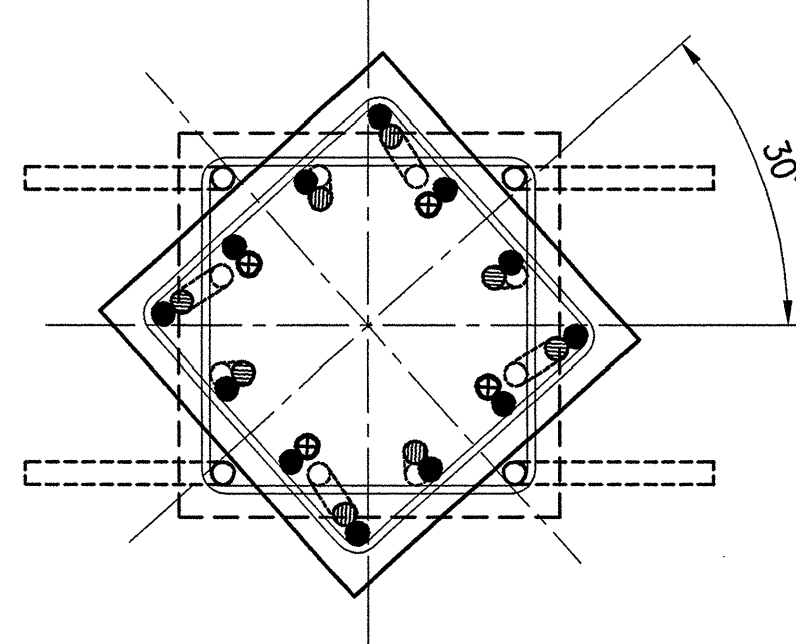
3 C-B74 2nd FLOOR CONFIGURATION
1"=1'-0"



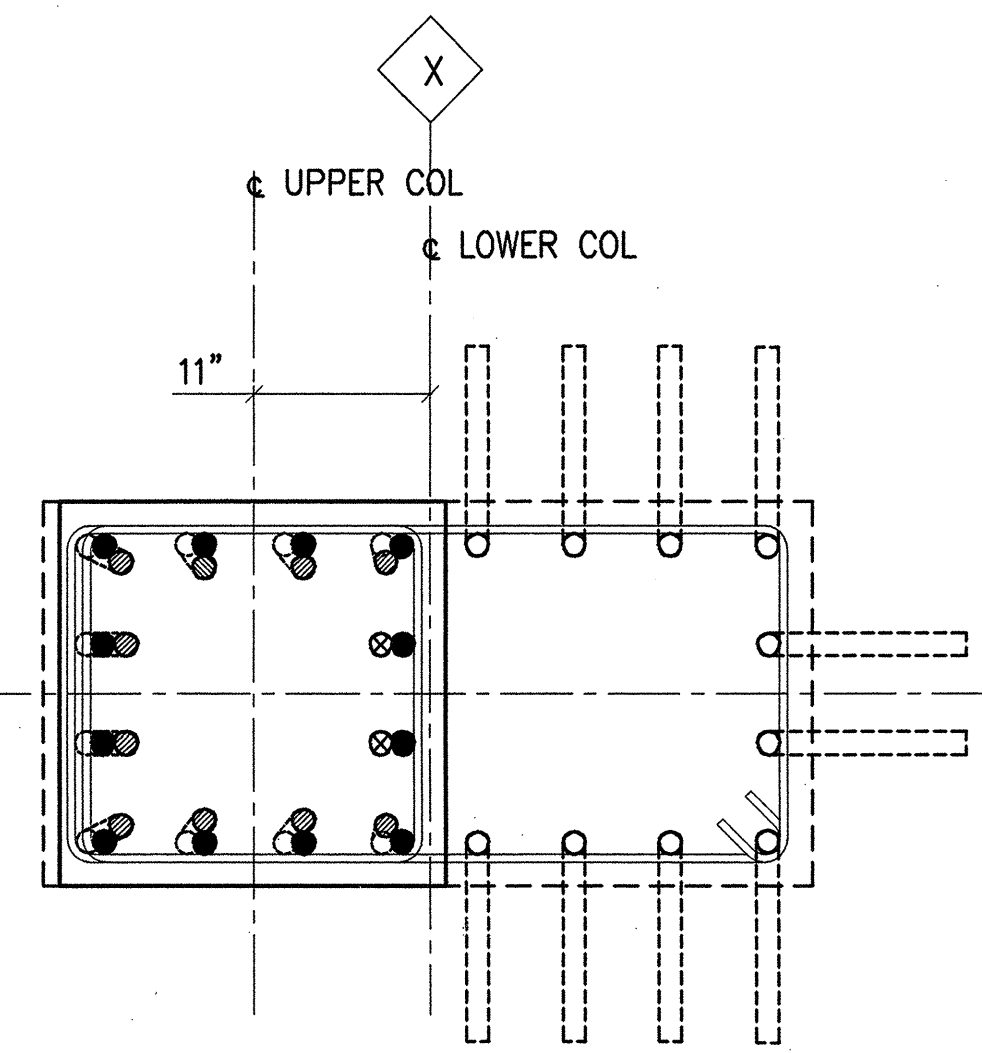
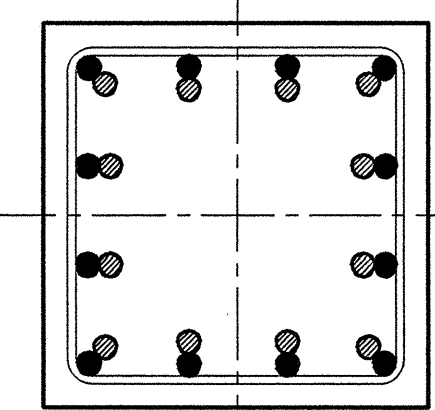
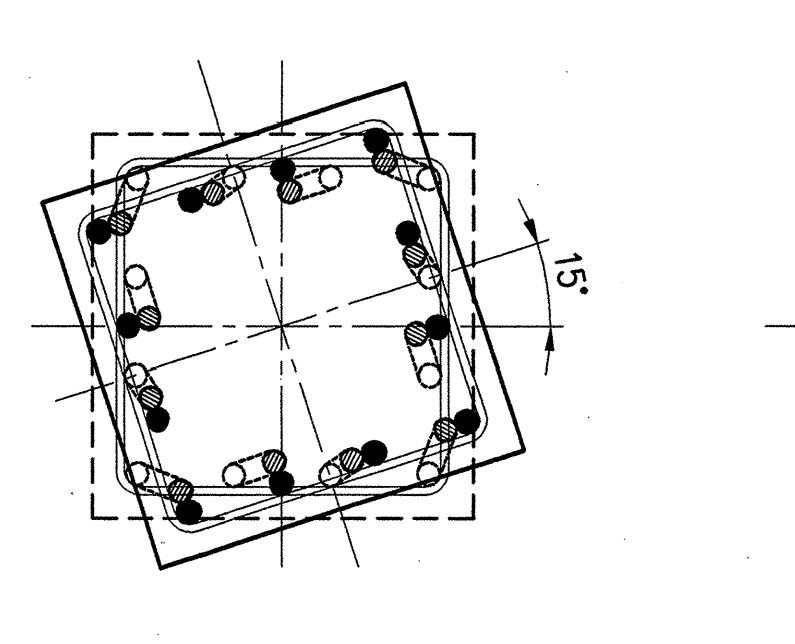
CONFIGURATION C
30° ≤ α < 45°



CONFIGURATION B
15° ≤ α < 30°



CONFIGURATION A
0° ≤ α < 15°



1 C-B36 BASEMENT TRANSFER CONFIGURATION
1"=1'-0"

ADDENDUM #3
(TO ISSUE #8)
AUGUST 27, 2001

- VERTICAL BARS ABOVE
- STRAIGHT DOWELS FROM COL. BELOW LAP WITH COL. REINF. ABOVE
- DOWELS FROM COL. BELOW OFFSET TO LAP WITH COL. REINF. ABOVE
- SLAB DOWELS W/ STD. HOOK TO LAP WITH COL. REINF. ABOVE
- VERTICAL BARS W/ 90° STD. HOOK FROM COL. BELOW
- VERTICAL BARS FROM COL. BELOW EXTENDING TO COL. ABOVE
- DOWELS FROM COL. BELOW OFFSET TO COL. ABOVE

NOTES:

NO.	DATE	REVISION
1	12/24/00	ISS. #41434 SUB. #41714-FHBP2-CONSTRUCTION
2	02/05/01	SHELL & CORE (PT2) NO. SET-OUT FOR CONSTRUCTION?
3	03/05/01	SHELL & CORE (PT2) CONSTRUCTION SET
4	04/02/01	SHELL & CORE (PT2) CONSTRUCTION SET
5	04/20/01	SHELL & CORE (PTS. 1-4) CONSTRUCTION/REMARK SET
6	06/04/01	PT2-2
7	07/20/01	ADD/REMOVE #2 (TO ISSUE #8)
8	08/27/01	ADD/REMOVE #2 (TO ISSUE #8)