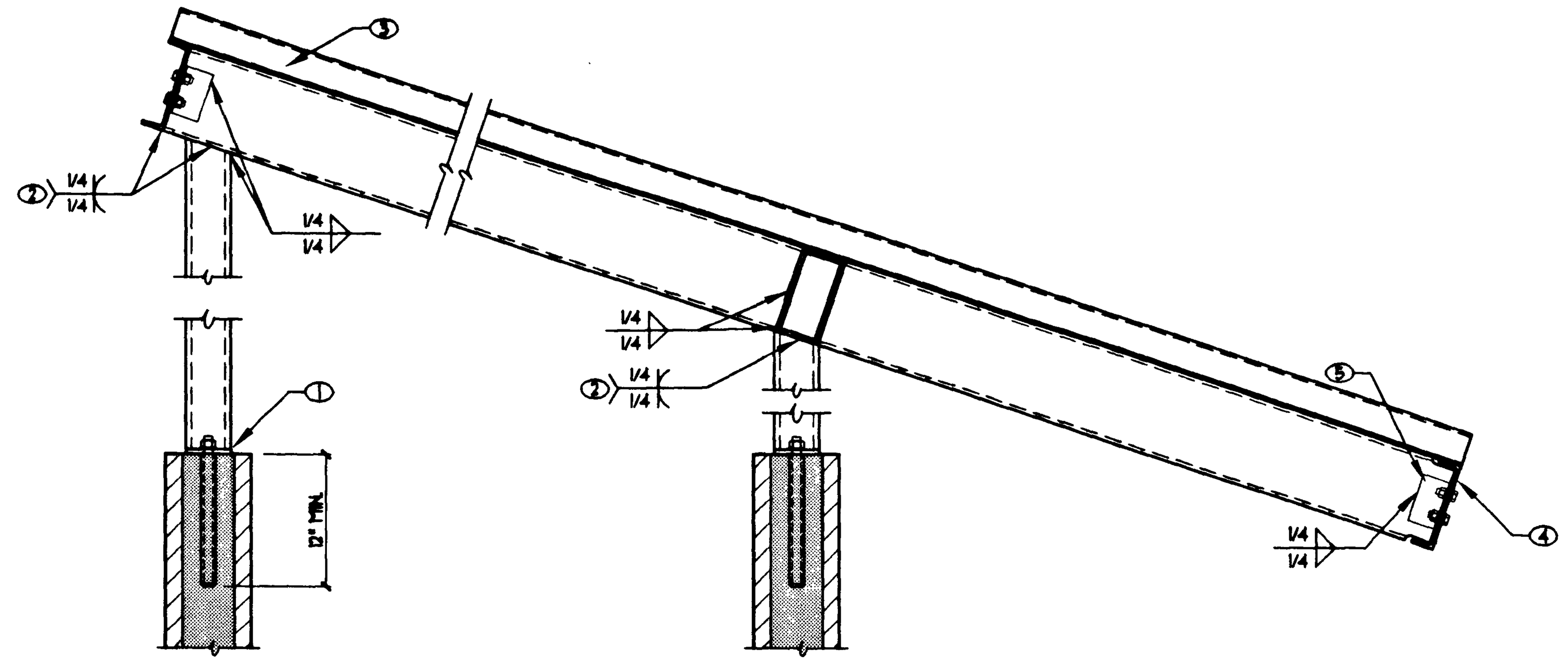
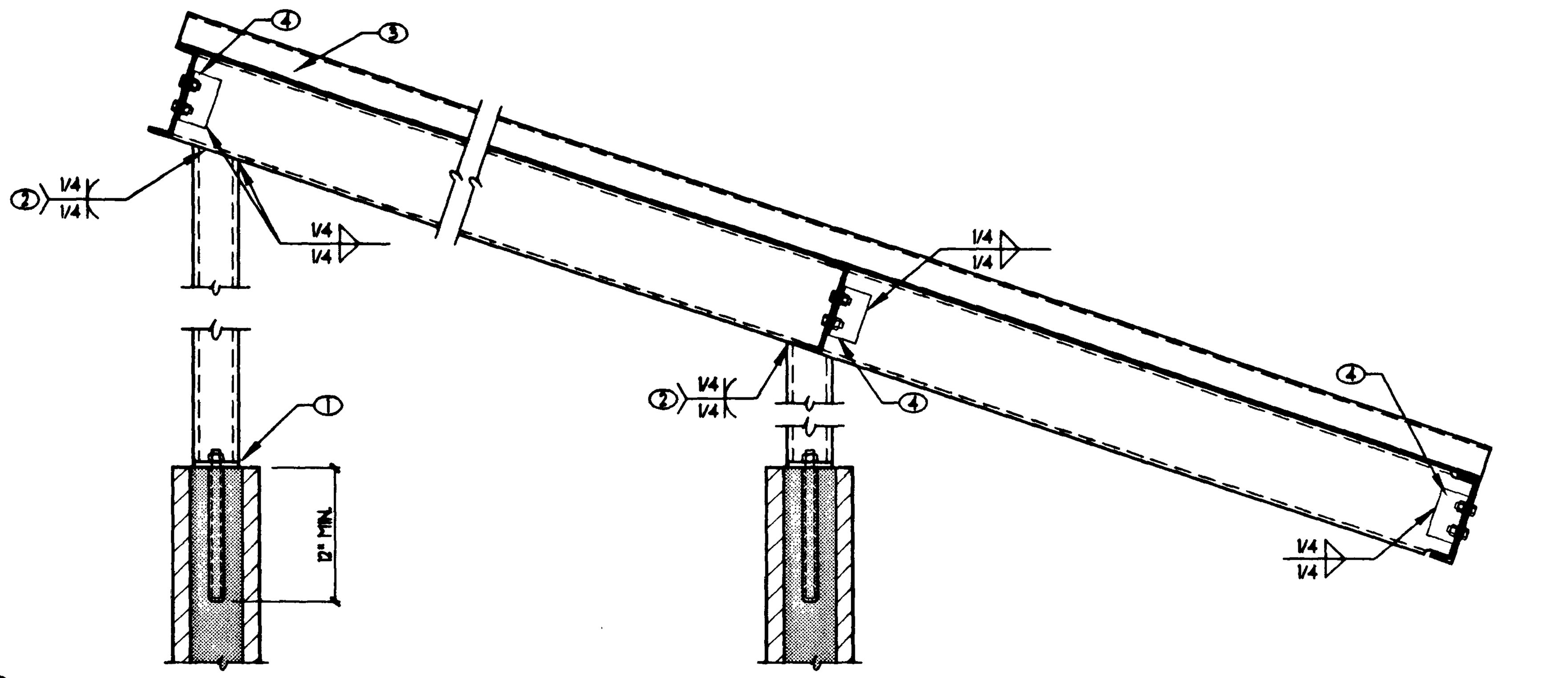


① BASE PLATE PER DETAIL 204 W/ (2) 3/4" DIA EPOXY-ANCHORED THREADED RODS SET IN "SIMPSON SET-TIE EPOXY" ADHESIVE (OR EQUAL).
② GRIND SMOOTH AT FLUSH SURFACES
③ STEEL ROOF DECK PER PLAN
④ FASCIA CHANNEL PER PLAN
⑤ L4x4x1/4x0'-6" CLIP EACH SIDE OF TUBE WITH (2) 3/4" DIA BOLTS THRU FASCIA CHANNEL

A. MASONRY WALL REINFORCING NOT SHOWN FOR CLARITY

201 STEEL COLUMN AT MASONRY WALL

201-20234 — NO SCALE

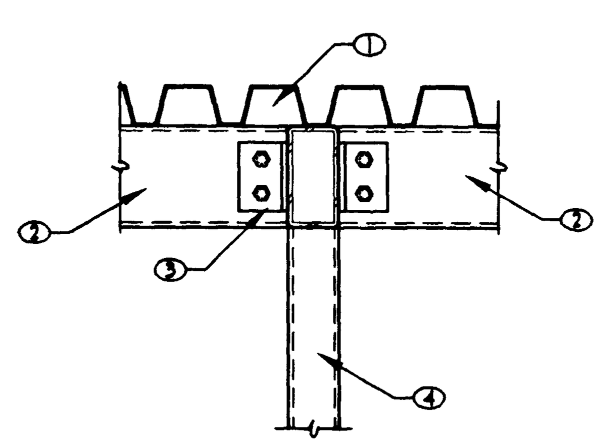


① BASE PLATE PER DETAIL 204 W/ (2) 3/4" DIA EPOXY-ANCHORED THREADED RODS SET IN "SIMPSON SET-TIE EPOXY" ADHESIVE (OR EQUAL).
② GRIND SMOOTH AT FLUSH SURFACES
③ STEEL ROOF DECK PER PLAN
④ CLIP EACH SIDE PER DETAIL 201

A. MASONRY WALL REINFORCING NOT SHOWN FOR CLARITY

202 STEEL COLUMN AT MASONRY WALL

202-20234 — NO SCALE



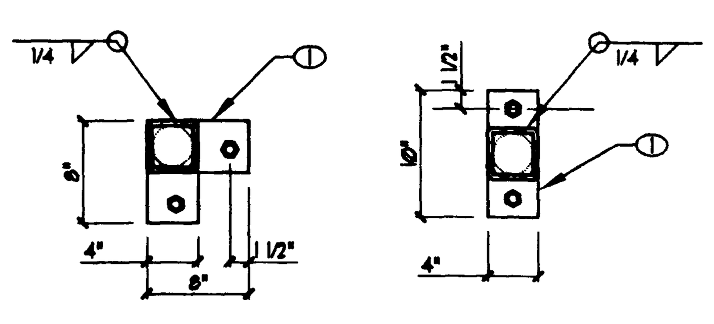
① STEEL ROOF DECK
② STEEL CHANNEL
③ 3/8" WING PLATE W/ (2) 3/4" ϕ BOLTS
④ STEEL TUBE

A. SEE DETAIL 201 AND 202 FOR WELDS

203 CHANNEL AND TUBE AT COLUMN

203-20234 — NO SCALE

① 3/4" PLATE

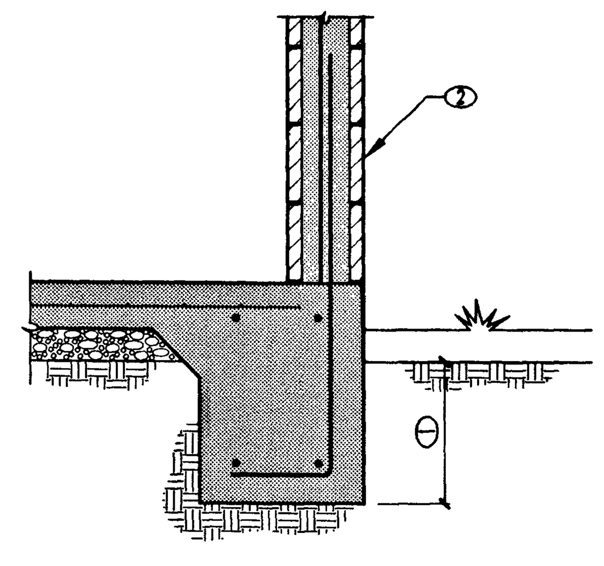


TYPE "B" AT WALL CORNER

TYPE "A" ALONG WALL

204 TYPICAL COLUMN BASE PLATE SCHEDULE

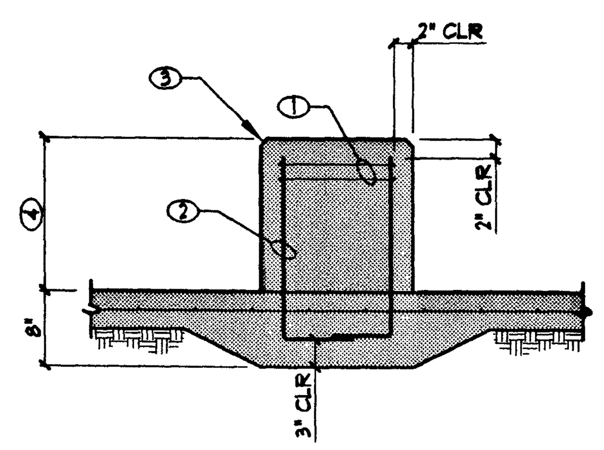
204-20234 — PLAN VIEW — NO SCALE



① SEE PLAN OR G.S.N. FOR MIN. EMBEDMENT
② MASONRY WALL AND REINF. PER PLAN

104 MASONRY WALL AT FOOTING

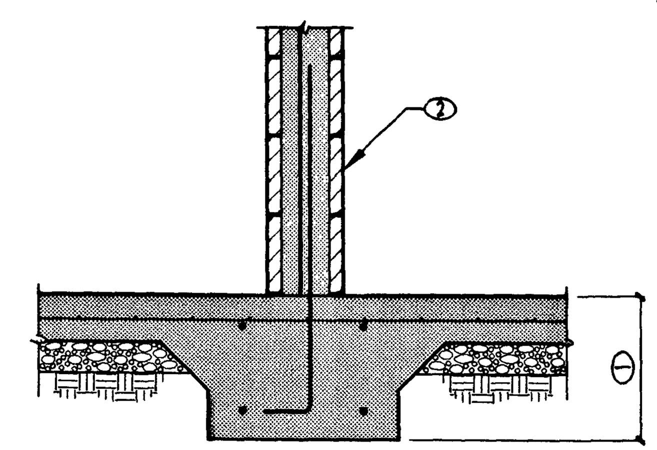
MF01-10 — NO SCALE



① (2) #3 HOOPS AT TOP
② #4 DOWEL EACH CORNER
③ 3/4" CHAMFER (TYP.)
④ SEE ARCH'L FOR SEAT HEIGHT

105 CONCRETE SEAT DETAIL

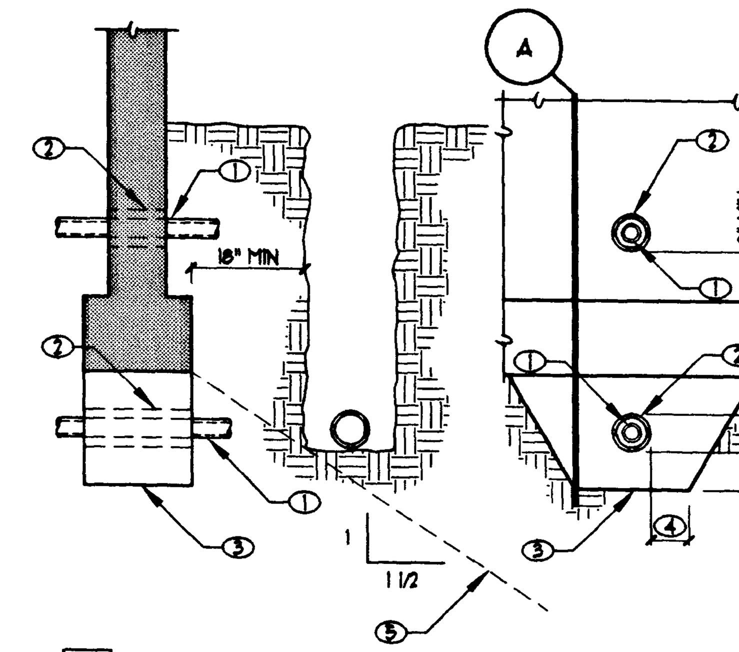
105-20234 — NO SCALE



① SEE PLAN OR G.S.N. FOR MIN. EMBEDMENT
② MASONRY WALL AND REINF. PER PLAN

106 MASONRY WALL AT INTERIOR FOOTING

106-20234 — NO SCALE



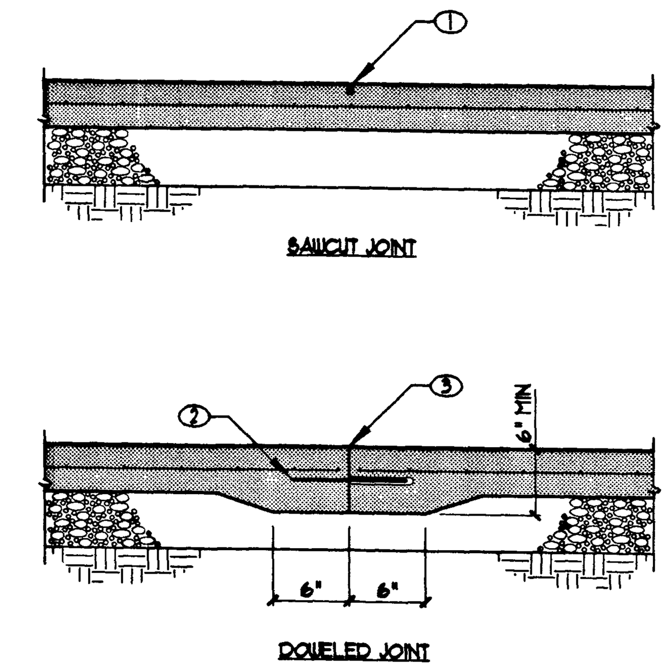
A SECTION

① UTILITY PIPE
② SLEEVE. SIZE TO PROVIDE 1/2" MIN. CLEARANCE AROUND UTILITY PIPE.
③ LEAN CONCRETE FILL. FORM SAME WIDTH AS FOOTING.
④ CLEARANCE EQUAL TO SLEEVE DIA. (6" MIN.).
⑤ NO PIPE TRENCH EXCAVATION ALLOWED BELOW THIS LINE.

A. PIPES SHALL NOT PASS THRU FOOTING NOR BE LOCATED BENEATH ISOLATED PAD FOOTING.

101 TYPICAL UTILITY PIPES AT FOOTING

F01-01 — NO SCALE



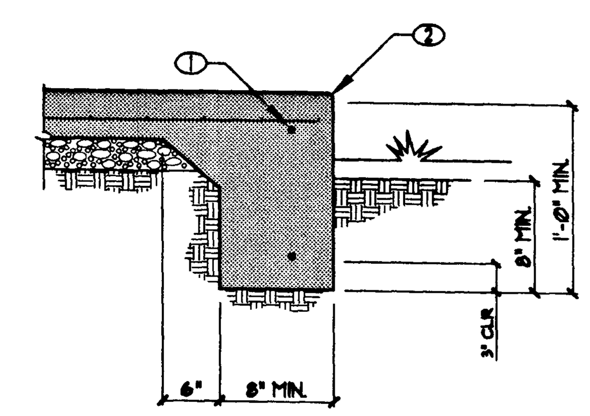
SAWCUT JOINT

DOWELED JOINT

① SAWCUT JOINT. DEPTH EQUAL TO 1/4 SLAB THICKNESS
② 1/2" DIA. x 12" SMOOTH DOWEL AT 24" o.c. WRAP ONE END TO PREVENT BOND TO CONCRETE. CENTER IN SLAB THICKNESS AT POUR JOINT
③ POUR JOINT

102 TYPICAL CONTROL JOINT IN SLAB ON GRADE

F01-02 — NO SCALE



① #5 CONT. TOP AND BOTTOM
② SEE ARCH'L. FOR TOOLED EDGE AS OCCURS

103 TYPICAL TURNED DOWN EDGE

103-20234 — NO SCALE

PLANS APPROVED STRUCTURAL

MAY 15 2001

WRIGHT STRUCTURAL ENGINEERS, INC

DEPARTMENT OF PUBLIC WORKS

CITY OF LAS VEGAS NEVADA

ELKHORN SPRINGS NEIGHBORHOOD PARK BUFFALO DRIVE

FRAMING DETAILS

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FAX: (702) 382-3232
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DRAWN	JLJ
FILE	2023401
DATE	3/5/2001
SCALE	NTS
BID NO	01.15301.16
CLV DWG NO	65064
	87 OF 90
SHT NO	RR-S2

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