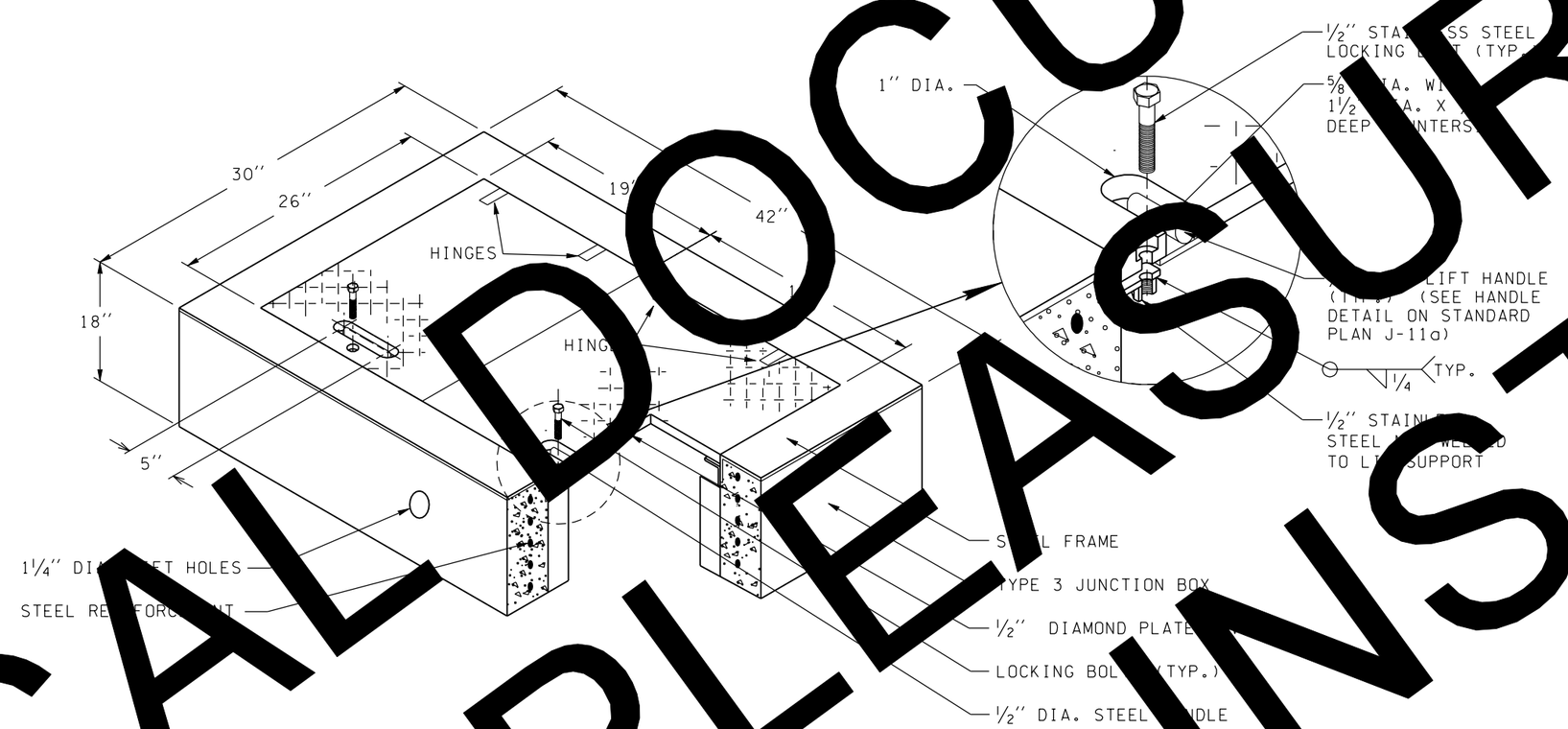
PLOT1 06/18/2002 2:\414126\Electrical\Web\dgn\jb3mod_e.DGN MbuthN



TYPE 3 JUNCTION BOX (DUAL LID)

TYPE 3 JUNCTION BOXES SHALL MEET ALL SPECIFICATIONS ON STANDARD PLAN J-11a WITH THE EXCEPTION OF THE BOX DEPTH AND LID WHICH SHALL BE AS SHOWN ON THIS DETAIL. THE HINGES SHALL ALLOW THE LID TO OPEN 90°. WHEN CLOSED NO PARTS SHALL PROJECT ABOVE THE LID OR STEEL FRAME.

(NOT TO SCALE)

HISTORICAL DOCUMENT
PLEASURE
DRAWING TYPE 6 INSTE

		2-26-97	DELETE WORD "MODIFIED"	BK	REGION NO.	STATE	FED.AID PROJ.NO.
		7-25-97	LOCKING BOLT DETAIL				
DESIGNED BY WSDOT		9-97	TEXT	BK	10	WASH	
ENTERED BY WSDOT		3-[illegible]8	TEXT	BK	JOB NUMBER		
CHECKED BY WSDOT		5-12-[illegible]	TEXT	JH			
PROJ. ENGR.							
REGIONAL ADM.					CONTRACT NO.		
	DATE	DATE	DIVISION	BY			

ENVIRONMENTAL AND ENGINEERING SERVICE CENTER

Washington State Department of Transportation

(ENGLISH)

WITH LOCKING BOLT

TYPE 3 J BOX (DUAL LID)

6.01E

SHEET OF SHEETS