LATERAL PLACEMENT SHALL AS NOTED ON LUMINATION PL ANCHOR OR BREAKAWAY BA (WHEN REQUIRED) TOP OF CURB ELEV.	BE ANS SE SHOULDER SLOPE 1:10 SUPE 1	NOTE: CLEAN ALL THREADS AND SEAT ALL BOLTS. MOUNTING BOLTS SHALL PROJECT ABOVE THE BASE PLATE AT LEAST 1/2 TIMES THE DIAMETER OF THE ANCHOR BOLT. ANCHOR BOLTS OR BASE PLATE SHALL NOT EXTEND MORE THAN 31/2" ABOVE THE FOUNDATION MINUM SKIRT QUIRED FOR ANCHOR BOLTS WINUM SKIRT OUIRED FOR ANCHOR BOLTS PULL ALL SLACK FROM POLE BASE & RETAIN IN JUNCTION BOX. (BREAK -AWAY BASES ONLY.) RPROOF SPLICE KITS REQUIRED. D "Y" WIRE CONNECTOR ALLOWED BRIDGE INSTALLATIONS ONLY.	TO FI ARDUN U IN LI ARDUN U IN IN LI ARDUN U IN IN LI ARDUN U IN IN LI ARDUN U IN IN LI LI LI LI LI LI LI LI LI LI LI LI LI	DATION NOTE: ALLOW UIT MAINTE CONDUIT AFTER PULL S CONDUI T SIZE WHERE CONDU ANS FASTEN GROUNI	AREAK -AWAY FUSED RE CONNECTORS E DETAIL 2 & 3 BREAK -AWAY FUSED WIRE CONNECTORS SEE DETAIL 2 & 3 NON FUSEABLE LINK REQUIRED IN GROUND WIRE ON BREAK -AWAY POLES 36" LENGTH IN CONDUCTORS DUTSIDE OF HAND HOLE FOR NANCE LOOP. FUSE INSTALLATION, SLACK FROM LOAD SIDE CTORS TO THE POINT FUSE HOLDERS MEET SIT BUSHING. N GROUND WIRE TO DING DEVICE NEAR AND HOLD. TO JU
	HOULDER SECTION	TYPICAL JUNC	CTION BOX INSTALLA	TION	
TYPICAL LIGHT POLE INSTAL-CONDUITBENDS-CONDUIT SHALL BE BENT SO THAT THE CONDUIT OFBE DAMAGED, AND THAT THE INTERNAL DIAMETER OFCONDUIT WILL NOT BE EFFECTIVELY REDUCED. THEOF THE CURVE OF THE INNER EDGE OF ANY FIELDSHALL NOT BE LESS THAN SHOWN BELOW. ELBOWSAND ALL BENDS GREATER THAN 45° SHALL BE RICESIZE OF CONDUIT MINIMUM RADIUS1''1''6''1'/4''8''1'/2''10''2''12''2'/2''3''3''3''3''3''3''1'''4'''24''	WILL NOT DF THE DE E RADIUS D BEND S, RISERS GID STEEL. NOTE - NON-FUSED ON NEUTRAL OF 120 NON FUSEABLE LINH OF ALL BREAKAWAY BREAK -AWAY FUSE 240 & 480 VOLT F CIRCUITS.	ED WIRE CONNECTORS REQUIRED ON 120, PHASE TO PHASE AND PHASE TO GROUND	POLE BASE PLATE UP STEEL COUPLING LOWER WRENCH FLATS WASHER AN BC	SHER SHER PER RENCH ATS VANIZED M CCHOR ILT TOP OF FOUNDATION STEEL	INL: NOTE: ALL SPLICES TO BE ENCAPSUL IN AN APPROVED WATERPROOF SPLICE KIT. JUNCTION BOX REQ'D (WHEN SHOWN ON PL WIDE ELECTRICAL ZARD TAPE SHALL BE STALLED 1'-O'' ABOVE INDUIT. (TYPICAL OF L CONDUITS). CONDUIT 6'' GRAVEL FILL
ND. DATE BY DESCRIPTION   1 01-12 HEB CHANGED 11/2" RSC TO 2" RSC   2 06-12 HEB ADDED THE 2" CONDUIT HEIGH   ABOVE THE FOUNDATION	ARE FOR	l4.dgn	T	ROJECT NO.	td-1 DETAILS FOR HIGHW 30', 40' & 50' MOUN BREAKAWAY INST

2" COUPLING

FEBRUARY, 2000

DISTRICT NINE TRAFFIC

