COLITION STUD INCL. TOPS OFFICE TO MECHANICAL OFFICE TO MECHANI	SUPPLY #7 FINISH WALL SHIPS SUPPLY #7 FINISH WALL SHIPS SUPPLY #7 FINISH WALL SHIPS TO CHR WALL SOLVER FOR SHORT PAULS. THE SEVENCE SHIPS SAME OF SOLVER WHEN SOLVER WHEN SOLVER WHEN SOLVER WHOSE SHORT PAULS. THE SE INSULAND APPROVIL OF ISOLATOR SOLVER SOLVE	D CEILING SURFICE MOUNT RETURN, BLACK INTERIOR EXHAUST #7 FINISH. EXHAUST #8 BARS-AIRE SURFACE MOUNT RETURN MITH REMOVED BARS SURFACE MOUNTING FLANGE AND SURFACE AND SUR	GRILLE SCHEDULI OFFICIAL DESCRIPTION BARB-AIRE SEST LOUVER FAR MOUNT DIFFUSER. BLACK INTERIOR EILING DIFFUSER. BLACK INTERIOR BARB-AIRE PSSV PERFORATE MOUNT DIFFUSER. BLACK INTERIOR BARB-AIRE PSSV PERFORATE MOUNT DIFFUSER. BLACK INTERIOR BARB-AIRE TXEV ALUMINUM BARB-AIRE TXEV ALUMINUM	2. INTERLOCK ALL FANS WITH EMS. 3. CEILING MOUNTED FANS COMPLETE WITH FULL SIZE DISCHARGE THRU ROOF AND ROOF CAP.	TEXHAUS COMPLETE WITH BACKDRAFT DAMPER AND BIRDSCREEN. EXAMPLE I ALL FANS COMPLETE WITH BACKDRAFT DAMPER AND BIRDSCREEN. EX STATEMENT OF THE COMPLETE WITH BACKDRAFT DAMPER AND BIRDSCREEN. EX STATEMENT OF THE COMPLETE WITH BACKDRAFT DAMPER AND BIRDSCREEN.
SEE SECTION AND SEE AN	SECURE BOTTOM RAIL OF ISOLATOR INSCIDING AND CONDITIONING THE COME STATEMENT FROM THE COME STATEMENT FROM COME TOP AND CONDITIONING COMESTION WE SHARE WE'LL COMESTION WE SHARE WE'LL COMESTION WE SHARE WE'LL COMESTION WE SHARE WE'LL COMESTION WE'N OF SHORE COMESTION WE'N OF SHORE COMESTION WE'N OF SHORE COMESTION WE'RE SHARE COMESTION WE'N OF SHORE COMESTION WE'N OF SHARE COMESTION THE CONDITIONING COMESTION WE'N OF SHARE COMESTION WE'	(12) COOLING 15.5 208 / 19.700 FINE SERSIES COOLING CONTROL SAN DEED MAKE THE PROPERTY AND 35,000 BITH 19.700 FINE SERSIES COOLING SETTER, 0.75% MAILTH CONDUCTOR SETTER, 0.75% MAILTH CONDUCTOR SETTER, 0.75% MAILTH CONDUCTOR SETTER, 0.75% MAILTH CONDUCTOR SETTER, 0.75% MAILT CONDUCTOR SETTER, 0.75% MAILT CONDUCTOR SETTER, 0.75% MAILT CONDUCTOR SETTER, 0.75% MAILTH	IPE CHILLED/HOT WATER SYSTEM, 1500 GFM, DIRECT DRIVE 3-SPEED MOTOR. 45 ENSIBLE COOLING CAPACITY AT 80/64 ENTERING AIR WITH 12 GPM OF 45 ENTERING WEER PRESSURE DROP. 68,000 BTUH HEATING CAPACITY WITH 4.0 GPM OF 140 HER PRESSURE DROP. 68,000 BTUH HEATING CAPACITY WITH 4.0 GPM OF 140 HER PRESSURE DROP. 36,800 BTUH HEATING CAPACITY WITH AND R.A. FILTER AREA. TYPE 'W' CABINET. SEE SPECIFICATIONS. R 2-PIPE CHILLED/HOT WATER SYSTEM, 1250 CFM, DIRECT DRIVE 3-SPEED MOTOR. AND R.A. FILTER DROP. 36,800 BTUH HEATING CAPACITY WITH 3.6 GPM OF 140 MEES SURE DROP. 36,800 BTUH HEATING CAPACITY WITH 3.6 GPM OF 140 MILLED FOR THE WEEL COOLING CAPACITY AND AND R.A. FILTER AREA. TYPE 'W' CABINET. SEE SPECIFICATIONS. OFM @ 0.4" E.S.P., 3/4 HP MULTI-SPEED MOTOR, DIRECT DRIVE. 43,500 BTUH ATURAL GAS. COMPLETE WITH CRANKCASE HEATER, 0 - 100% ECONOMIZER CYCLE WITH GAPACITY AND 1200 CFM @ 0.4" E.S.P., 1/4 HP MULTI-SPEED MOTOR, DIRECT DRIVE. 33,800 BTU NOW, NATURAL GAS. COMPLETE WITH CRANKCASE HEATER, 0 - 100% ECONOMIZER CYCLE WITH SUBJECT OF SUBJECT OR S	RPM. RPM. AND DIS AND DIS FFICIENCE BLE OF DLING A TOH, 709 EALS, S	NING EQUIPMENT SCHEDULE DESCRIPTION DESCRI
DENTIFICATION STAMP antment of General Service Architocal Service Architocal Service Architocal Service Season Service Season A 5 1 5 5 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	BAKERSPIELD CITY SCHOOL DISTRICT BOARD OF EDUCATION DATE APPROVED DATE ISSUED FOR 9.3.91 BICCOING DATE REVISIONS		BAKERSFIELD CITY SCHOOL PREMONT ELEMENTARY SCHOOL MODERNIZATION	Mark E. Russell AIA C13726 4800 Slockdale Highway, Suite 304, Bakershed, Cautoma \$3309 (805) 327.7075 CONSULTANTS CONSULTANTS FRANK HITCHELL 1972910 Expires 9/1/90 JOHN FRANK MITCHELL INC. CONSULTING MECHANICAL ENGINEERS PHONE 133-1379 FRESHO, CAUTOMIN, 13771 233-1379 SBO 7.2 PROJECT	RENFRO RUSSELL & ASSOCIATES Architecture - Engineering - Interior Design/Space Planjarg Donald W. Renfro AlA C 5263