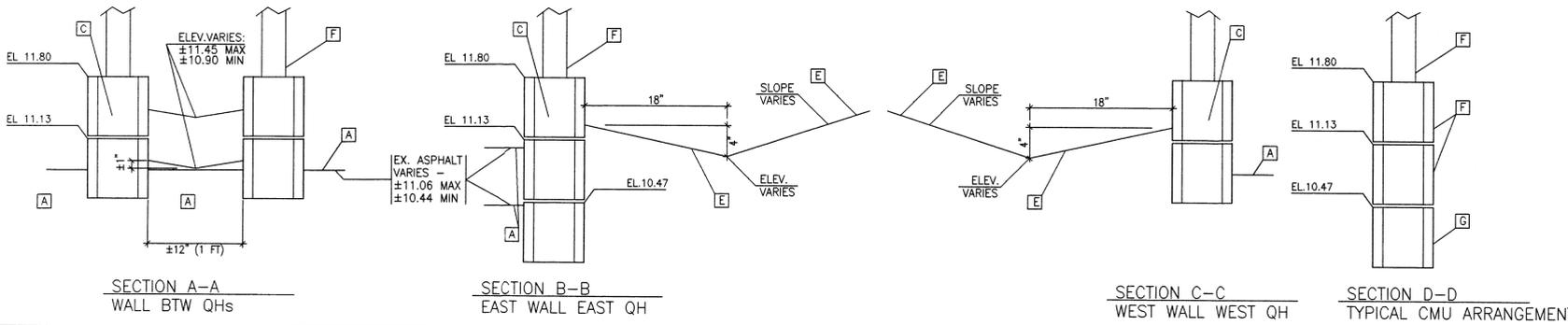
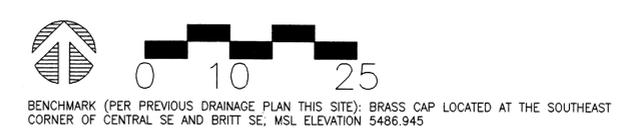


- KEYED NOTES**
- ① MINOR PUDDLES MAY REMAIN AFTER RAIN, ± 0.1' DEEP BEFORE OVERFLOW TO NORTH
 - ② LANDING AT MAN DOOR, TYP
 - ③ MATCH EXISTING ASPHALT
 - ④ SWALE/CRICKET; SEE SECTION 'A'
 - ⑤ CONTINUE SWALE BTW LANDINGS
 - ⑥ PROVIDE ASPHALT OR STEEL STOP TO PREVENT DUMPSTER ROLL OUT IF REFUSE OK'S PAD AT EX.GRADE; ELSE SLOPE 1% - 2% TO DRAIN.
 - ⑦ "FINISHED FLOOR" IS EXISTING PAVING EXCEPT AT DOORS - ELEVATION VARIES

LEGEND

TW	TOP OF WALL	FG	FINISHED GRADE
INV	INVERT	EG	EXISTING GRADE
LP	LIGHT POLE	WV	WATER VALVE
FP	POWER POLE	WM	WATER METER
T	TELEPHONE	FD	FIRE HYDRANT
G	GAS	NC	NEW CONTOURS
SAS	SANITARY SEWER	EC	EXISTING CONTOURS
SD	STORM DRAIN	FL	FLOW DIRECTION
W	WATER	CG	NEW CURB AND GUTTER
E, EX	EXISTING: ELECTRICITY	ECG	EXISTING CURB AND GUTTER
TA	TOP OF ASPHALT	NS	NEW SPOT ELEVATION
TP	TOP OF PAVEMENT	ES	EXISTING SPOT ELEVATION
FL	FLOW LINE	CC	(NEW) TOP OF CURB
TC	TOP OF CURB, CONCRETE	CP	(NEW) TOP OF PAVING
SW	SIDEWALK		
FF	FINISHED FLOOR		
	REPAVE EXISTING ASPH. TO NEW GRADES		ASPH. RAMP AT O'HEAD DOOR OR LANDING AT MAN DOOR



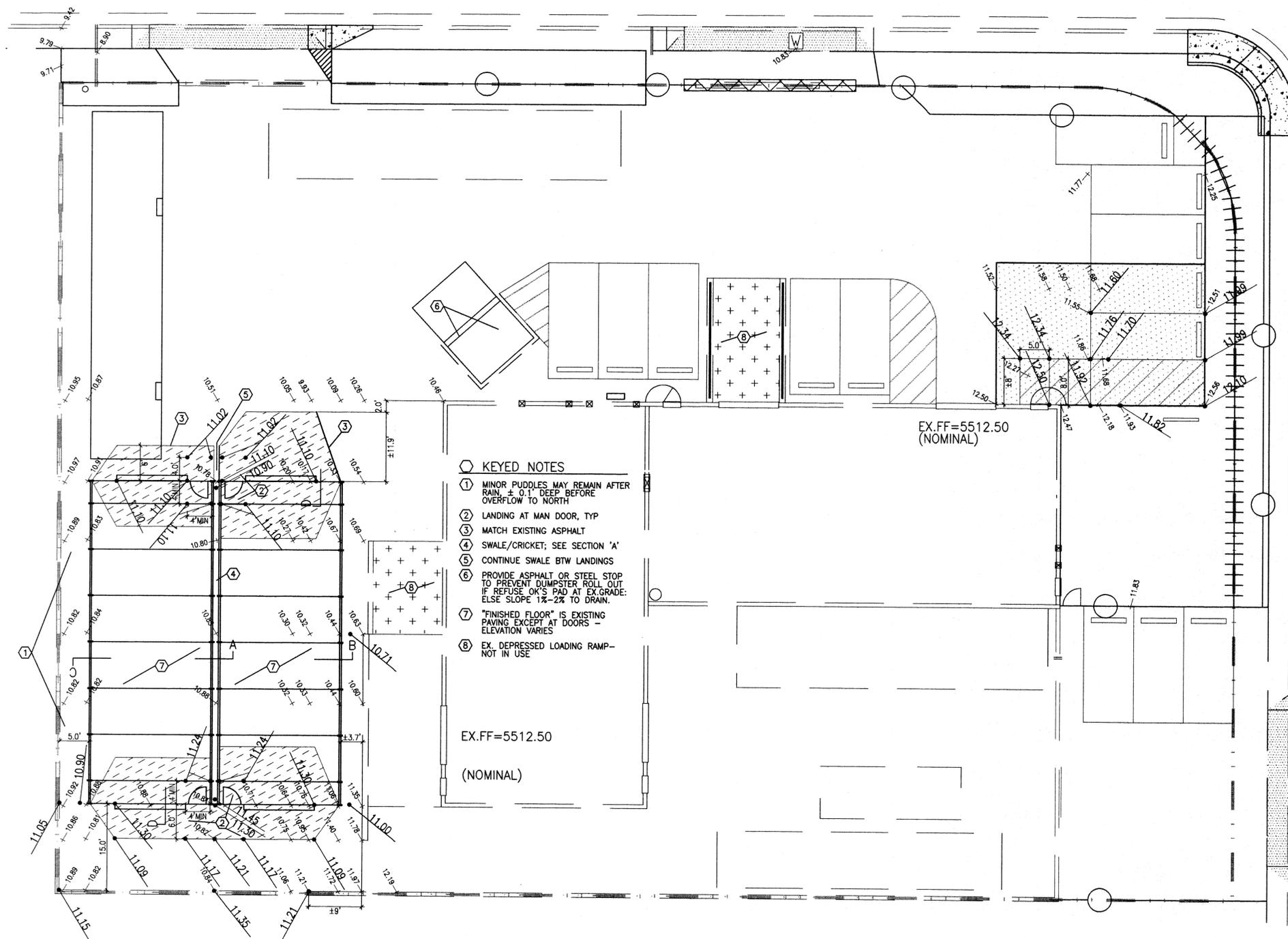
- A KEYED NOTES**
- A EXIST. TOP OF ASPHALT
 - B FRAME OF QH (QUONSET HUT) BEYOND
 - C GROUT ALL CELLS TYP: SEE STRUCTURAL
 - D GROUT OR LEAN FILL SWALE BETWEEN QUONSET HUTS
 - E NEW TOP OF ASPHALT
 - F 2 CELLS, WEST QH & W HALF EAST QH
 - G 3 CELLS, E HALF EAST QH (INC 1/2 EACH END)

NOTE: THESE CMU BASE WALLS ARE NON-STRUCTURAL LOADS ARE CARRIED BY PIERS AT QH FRAME POINTS.

TBM-1: FINISHED FLOOR AT OVERHEAD DOOR NEAR NORTHEAST CORNER OF EXISTING BUILDINGS: MSL ELEVATION 5512.50.
 TBM-2: FINISHED FLOOR AT OVERHEAD DOOR NEAR SOUTHWEST CORNER OF EXISTING BUILDINGS: MSL ELEVATION 5512.50.

RASTER IMAGE: _____
 RASTER IMAGE: _____
 PLOT SCALE 1:10 (1 INCH = 10 FEET)
 I:\Adher\Adhst12.dwg DATE: 11/10/99 TIME: 16:55 T. GREEN

	ADHERENT TECHNOLOGY 11208 COCHITI RD. SE, ALBUQUERQUE NM
	GRADING & DRAINAGE SPOT ELEVATIONS & DETAILS
	PER SE ENGINEERING Drainage, Utilities, and Site Design 9109 La Barranca NE Albuquerque NM 87111 (505) 275-0451 239-7855 mobile
11-10-99	SHEET D2 of 2



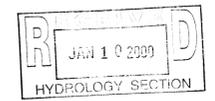
- KEYED NOTES**
- ① MINOR PUDDLES MAY REMAIN AFTER RAIN ± 0.1" DEEP BEFORE OVERFLOW TO NORTH
 - ② LANDING AT MAN DOOR, TYP
 - ③ MATCH EXISTING ASPHALT
 - ④ SWALE/CRICKET; SEE SECTION 'A'
 - ⑤ CONTINUE SWALE BTW LANDINGS
 - ⑥ PROVIDE ASPHALT OR STEEL STOP TO PREVENT DUMPSTER ROLL OUT IF REFUSE OK'S PAD AT EX.GRADE. ELSE SLOPE 1% - 2% TO DRAIN.
 - ⑦ "FINISHED FLOOR" IS EXISTING PAVING EXCEPT AT DOORS - ELEVATION VARIES
 - ⑧ EX. DEPRESSED LOADING RAMP - NOT IN USE

EX.FF=5512.50
(NOMINAL)

APPROVED, C.O.A. HYDROLOGY DATE

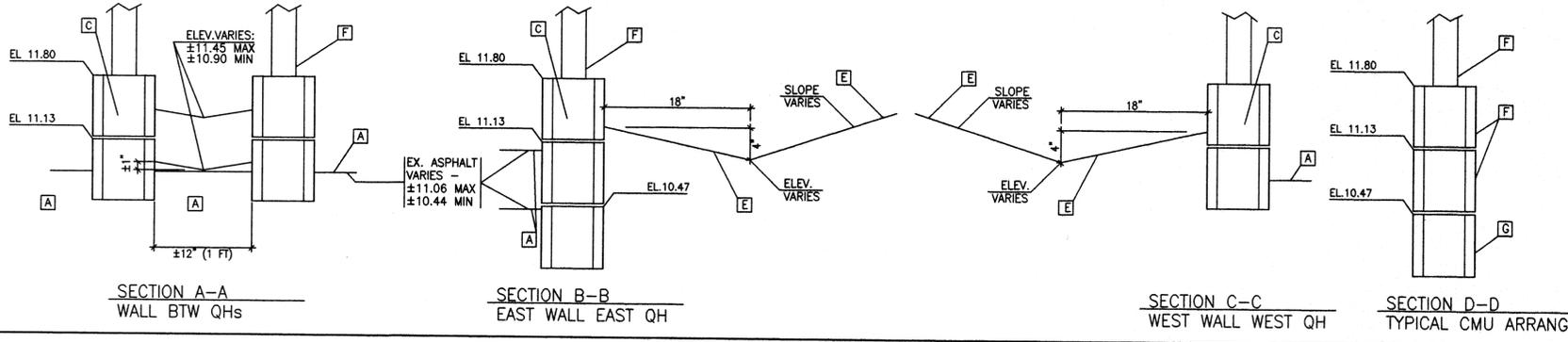
LEGEND

TW	TOP OF WALL	FG	FINISHED GRADE
INV	INVERT	EG	EXISTING GRADE
LP	LIGHT POLE	X	WATER VALVE
PP	POWER POLE	⊠	WATER METER
T	TELEPHONE	⊕	FIRE HYDRANT
G	GAS	— 0.0 —	NEW CONTOURS
SAS	SANITARY SEWER	— 0.0 —	EXISTING CONTOURS
SD	STORM DRAIN	→	FLOW DIRECTION
W	WATER	—	NEW CURB AND GUTTER
E, EX	EXISTING: ELECTRICITY	—	EXISTING CURB AND GUTTER
TA	TOP OF ASPHALT	—	NEW SPOT ELEVATION
TP	TOP OF PAVEMENT	—	EXISTING SPOT ELEVATION
FL	FLOW LINE	—	(NEW) TOP OF CURB
TC	TOP OF CURB, CONCRETE	—	(NEW) TOP OF PAVING
SW	SIDEWALK	—	ASPH. RAMP AT O'HEAD DOOR OR LANDING AT MAN DOOR
FF	FINISHED FLOOR	—	
	REPAVE EXISTING ASPH. TO NEW GRADES		
	NEW CHAIN LINK FENCE		
	PROPERTY LINE		



BENCHMARK (PER PREVIOUS DRAINAGE PLAN THIS SITE): BRASS CAP LOCATED AT THE SOUTHEAST CORNER OF CENTRAL SE AND BRITT SE, MSL ELEVATION 5486.945

TBM-1: FINISHED FLOOR AT OVERHEAD DOOR NEAR NORTHEAST CORNER OF EXISTING BUILDINGS: MSL ELEVATION 5512.50.
TBM-2: FINISHED FLOOR AT OVERHEAD DOOR NEAR SOUTHWEST CORNER OF EXISTING BUILDINGS: MSL ELEVATION 5512.50.



- KEYED NOTES**
- A EXIST. TOP OF ASPHALT
 - B FRAME OF QH (QUONSET HUT) BEYOND
 - C GROUT ALL CELLS TYP: SEE STRUCTURAL
 - D GROUT OR LEAN FILL SWALE BETWEEN QUONSET HUTS
 - E NEW TOP OF ASPHALT
 - F 2 CELLS, WEST QH & W HALF EAST QH
 - G 3 CELLS, E HALF EAST QH (INC 1/2 EACH END)

NOTE: THESE CMU BASE WALLS ARE NON-STRUCTURAL. LOADS ARE CARRIED BY PIERS AT QH FRAME POINTS.

RASTER IMAGE: _____
RASTER IMAGE: _____
PLOT SCALE 1:10 (1 INCH = 10 FEET)
I:\Adher\Adhrrs13.dwg DATE: 01/10/00 TIME: 01:33 T. GREEN

	ADHERENT TECHNOLOGY 11208 COCHITI RD. SE, ALBUQUERQUE NM GRADING & DRAINAGE SPOT ELEVATIONS & DETAILS	SHEET D2 OF 2
	PER SE ENGINEERING <i>Drainage, Utilities, and Site Design</i> 905 Palomas NE Albuquerque NM 87108 (505) 232-9394	