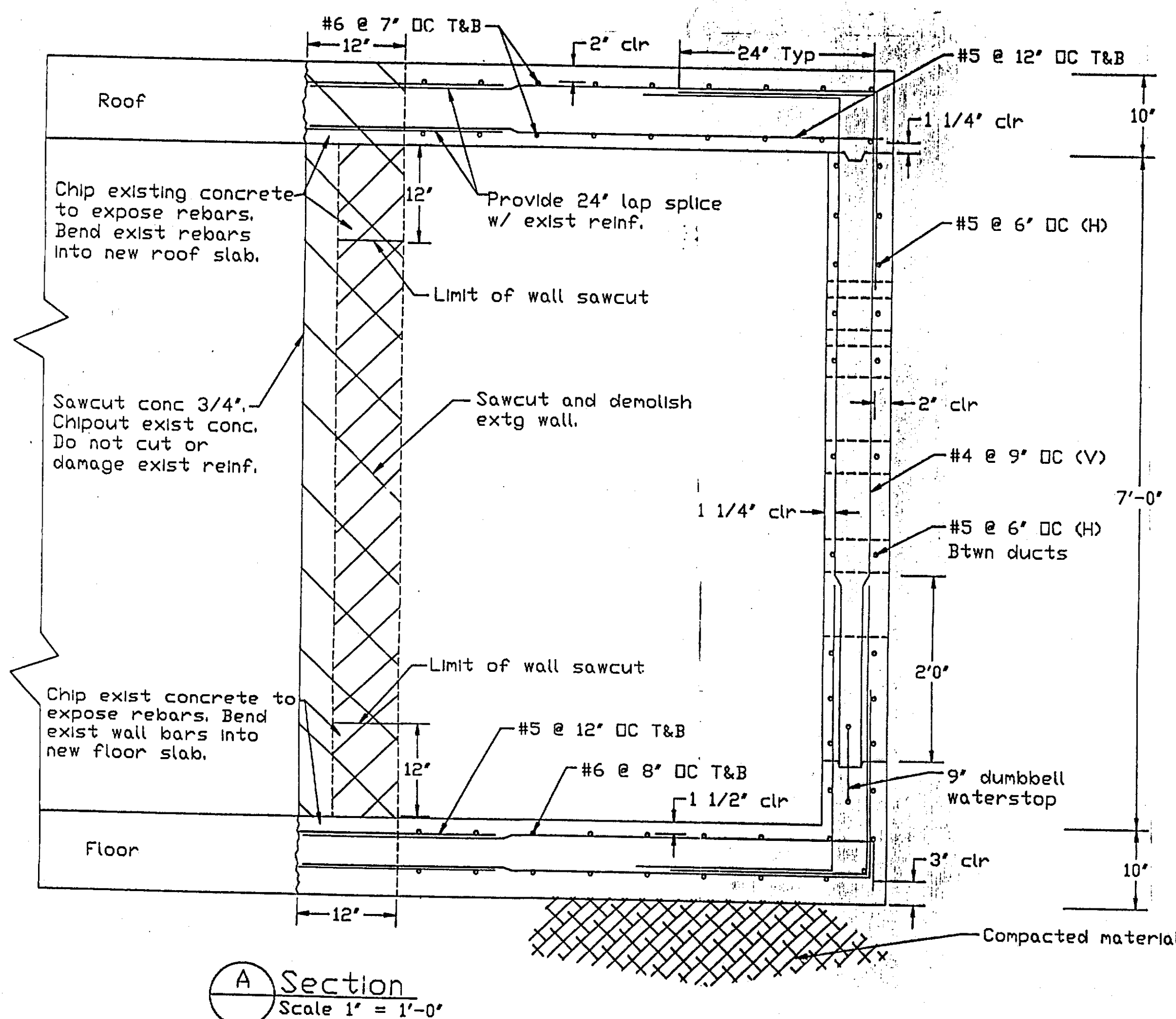
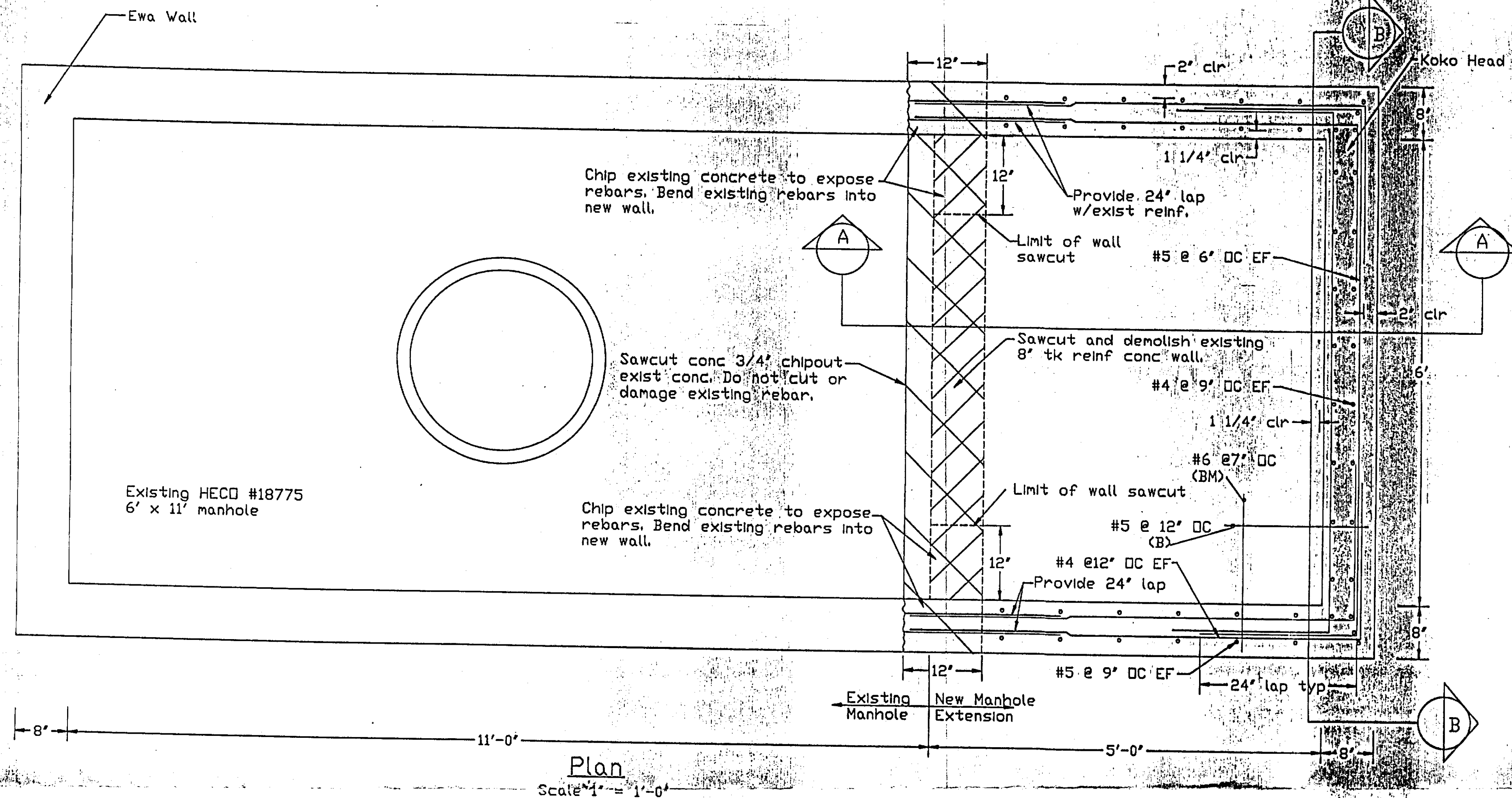
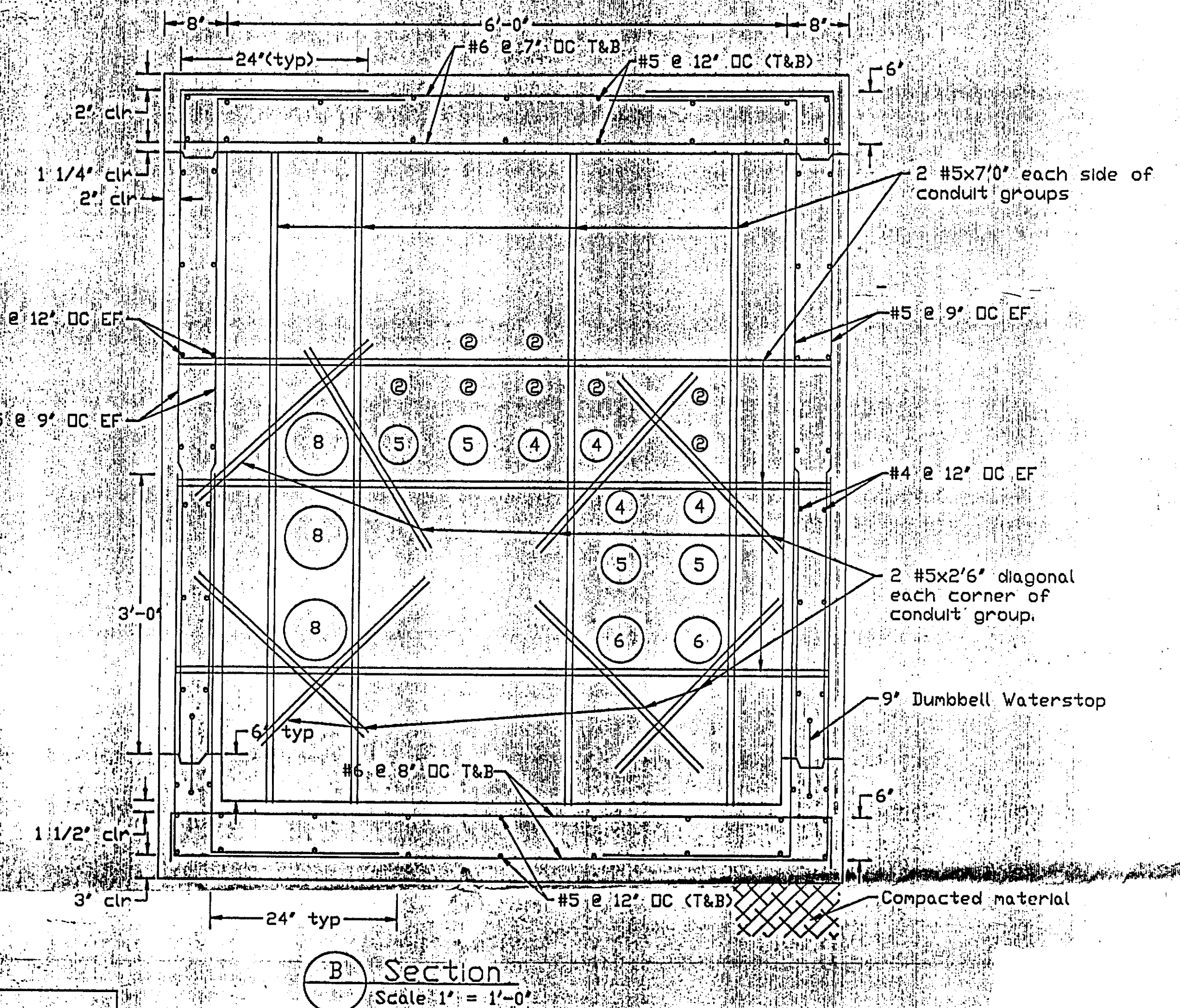
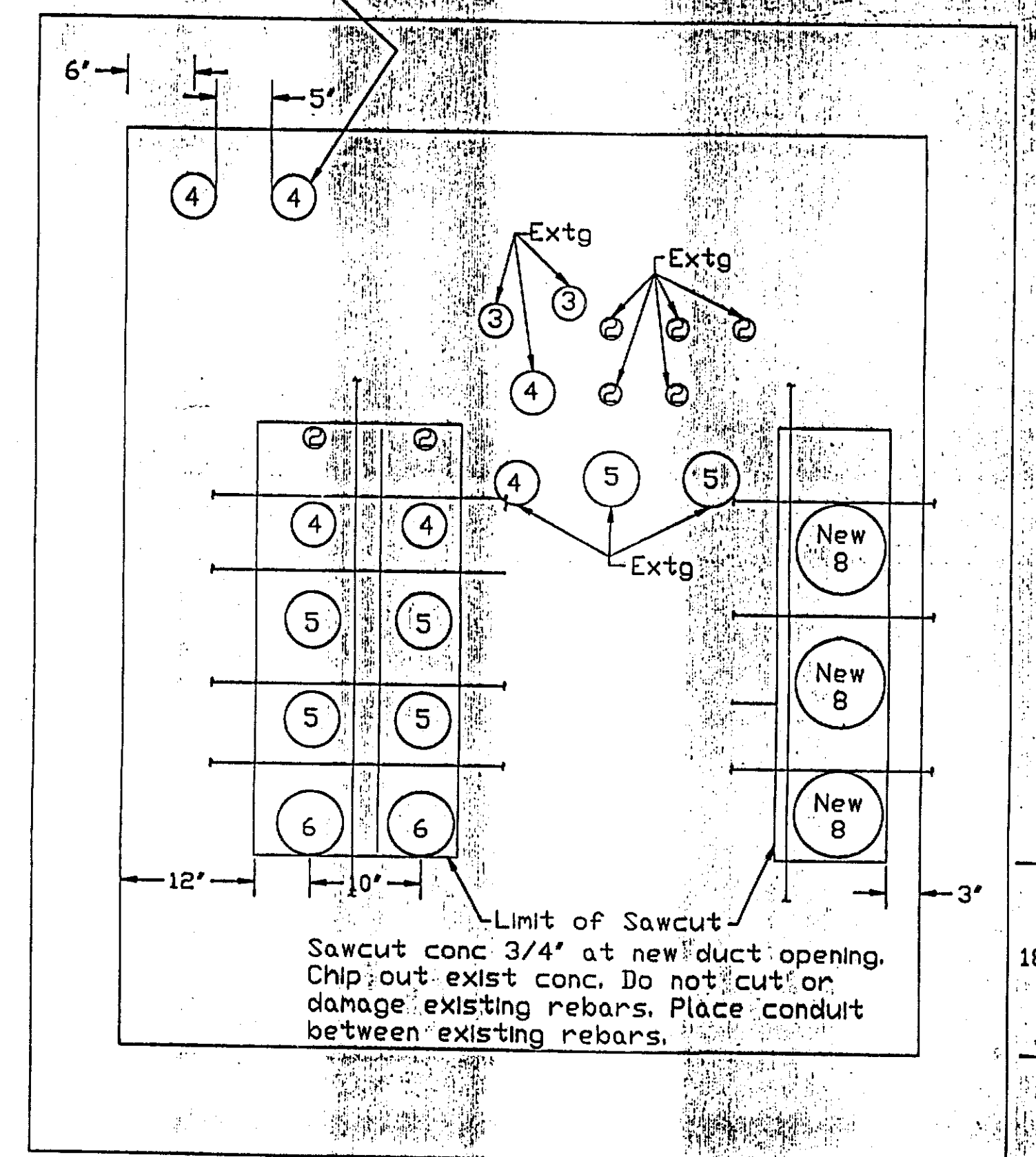




Adjust new 4" holes to clr horiz and vert rebar.



Construction Notes for Extg Ewa Wall

I. New Multi-Elec Duct Placement

1. Sawcut conc 3/4" around new duct opening.
2. Chip out existing conc in designated area w/out damaging reinforcement.
3. Insert pipe sleeves for ducts between existing reinforcement.
4. Apply epoxy bonding agent to extg conc.
5. Reform, Place, finish, and cure concrete.

II. New 4" Elec Ducts.

1. Prior to core drill verify extg horiz and vert rebar placement from Item (I.) above.
2. Adjust pipe sleeve locations to clear rebar.
3. Proceed w/ core Drill.

GENERAL NOTES

1. Concrete f'c=4000 psi
2. Rebar Grade 60
3. Provide shoring to extg roof slab prior to demolishing extg wall.

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Drawing Title:
Revised Electric Manhole #1

Project Kalaniana'ole Hwy		Date 1/6/98	Location Sta. 26+81.57 to 27+15.00	Sheet 1 of 1
Revision	Date	By		