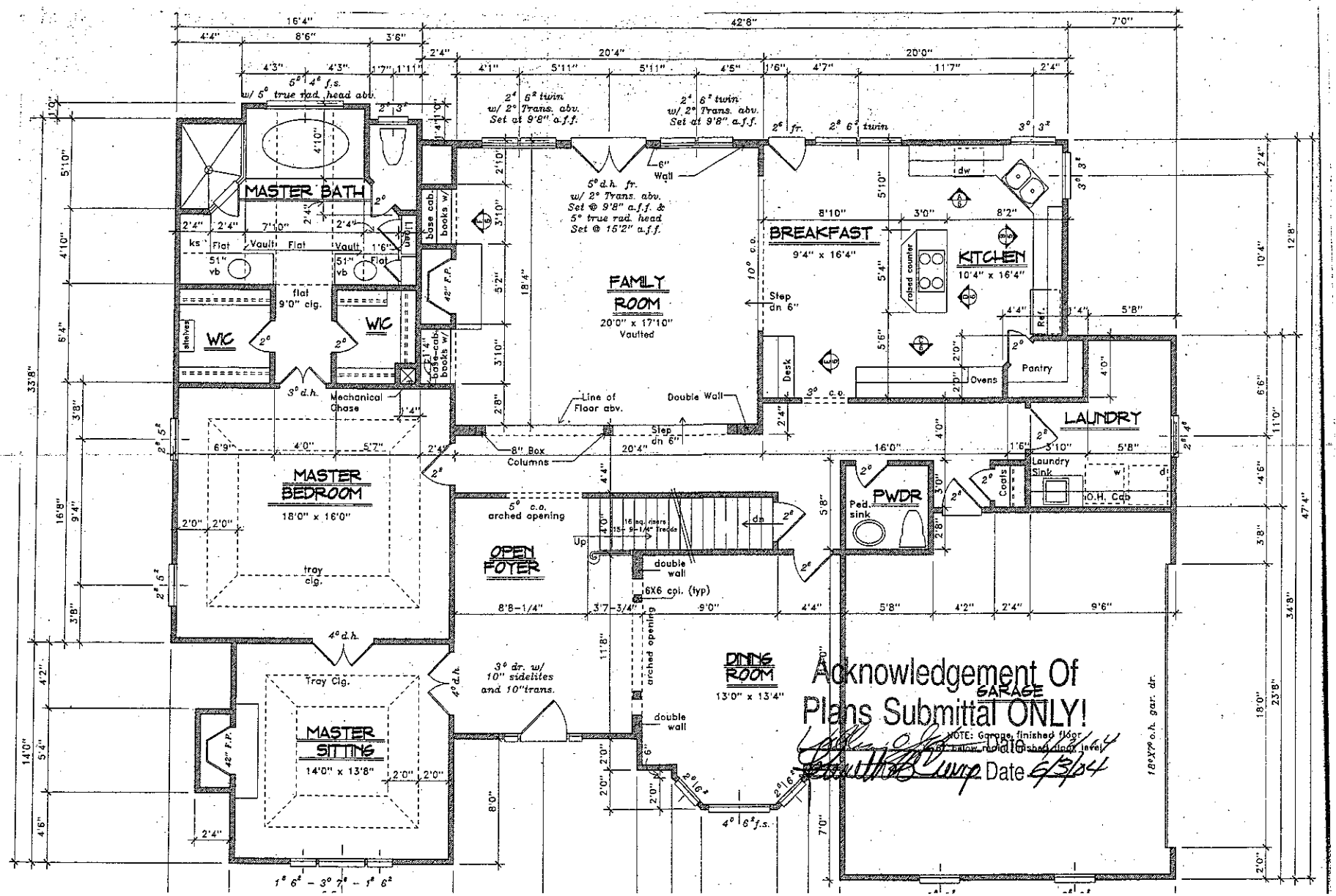
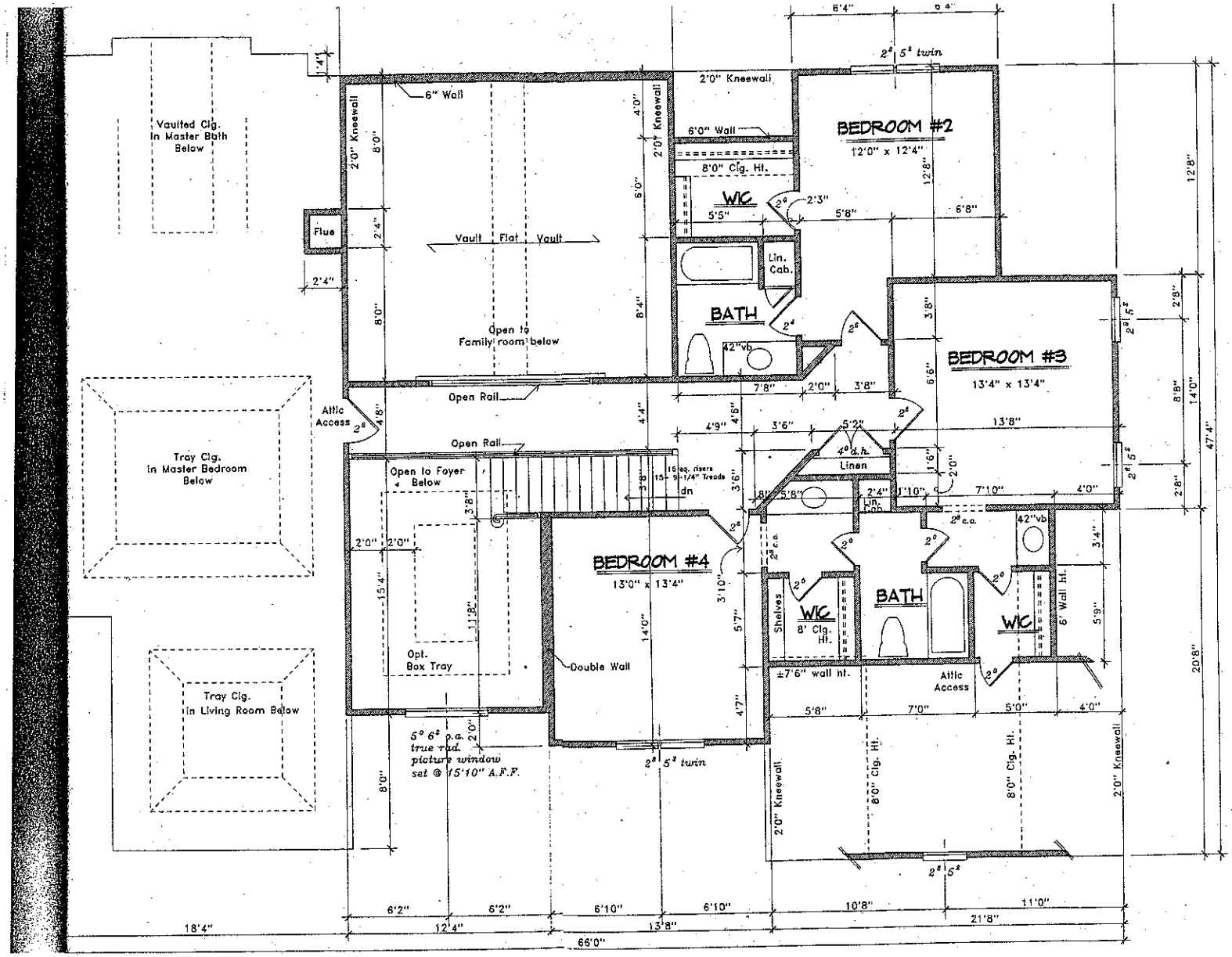
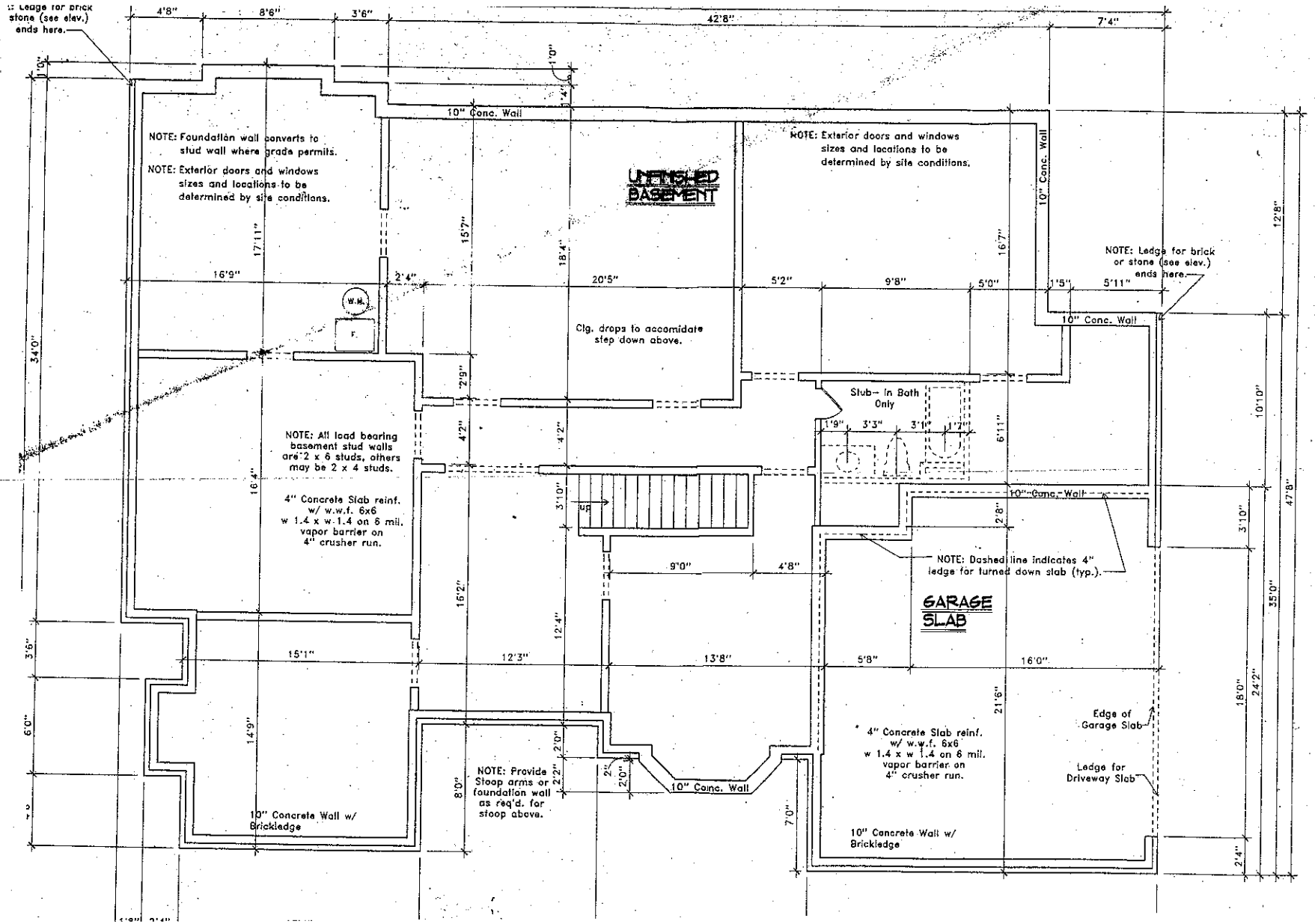

MASTER BATH
WIC
WIC
MASTER BEDROOM
18'0" x 16'0"
tray clg.
FAMILY ROOM
20'0" x 17'10"
Vaulted
BREAKFAST
9'4" x 16'4"
KITCHEN
10'4" x 16'4"
raised counter
Pantry
Ovens
Desk
LAUNDRY
Laundry Sink
Coats
O.H. Cab
PWDR
Ped. sink
OPEN FOYER
DINING ROOM
13'0" x 13'4"
MASTER SITTING
14'0" x 13'8"
Tray Clg.
GARAGE
18'X7'0" o.h. gar. dr.
Mechanical Chase
Line of Floor abv.
Double Wall
8" Box Columns
5° c.o. arched opening
double wall
6X6 col. (typ)
arched opening
Step dn 6"
Step dn 6"
Up
dn
6" Wall
Acknowledgement Of
Plans Submittal ONLY!
NOTE: Garage finished floor
6" below typical finished floor level
Date 6/3/04
Date 6/3/04



NOTE:
All
un
NOTE:
6'8
of


:: Ledge for brick stone (see elev.) ends here.
4'8"
8'6"
3'6"
42'8"
7'4"
1'0"
10" Conc. Wall
NOTE: Foundation wall converts to stud wall where grade permits.
NOTE: Exterior doors and windows sizes and locations to be determined by site conditions.
UNFINISHED BASEMENT
NOTE: Exterior doors and windows sizes and locations to be determined by site conditions.
10" Conc. Wall
NOTE: Ledge for brick or stone (see elev.) ends here.
17'11"
15'7"
18'4"
16'7"
16'9"
2'4"
20'5"
5'2"
9'8"
5'0"
1'5"
5'11"
W.H.
F.
Clg. drops to accomidate step down above.
10" Conc. Wall
34'0"
2'9"
Stub- in Bath Only
1'9"
3'3"
3'1"
1'7"
6'11"
10'10"
NOTE: All load bearing basement stud walls are 2 x 6 studs, others may be 2 x 4 studs.
4'2"
4'2"
16'4"
4" Concrete Slab reinf. w/ w.w.f. 6x6 w 1.4 x w 1.4 on 6 mil. vapor barrier on 4" crusher run.
3'10"
up
10" Conc. Wall
2'8"
3'10"
NOTE: Dashed line indicates 4" ledge for turned down slab (typ.).
9'0"
4'8"
47'8"
GARAGE SLAB
16'2"
12'4"
35'0"
3'6"
15'1"
12'3"
13'8"
5'8"
16'0"
21'6"
6'0"
14'9"
4" Concrete Slab reinf. w/ w.w.f. 6x6 w 1.4 x w 1.4 on 6 mil. vapor barrier on 4" crusher run.
Edge of Garage Slab
18'0"
24'2"
NOTE: Provide Stoop arms or foundation wall as req'd. for stoop above.
2'0"
2'2"
2"
2'0"
8'0"
10" Conc. Wall
Ledge for Driveway Slab
7'0"
10" Concrete Wall w/ Brickledge
10" Concrete Wall w/ Brickledge
2'4"