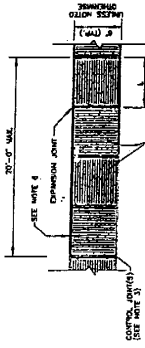


PROPOSED SITE PLAN

GRAPHIC SCALE

LEGEND

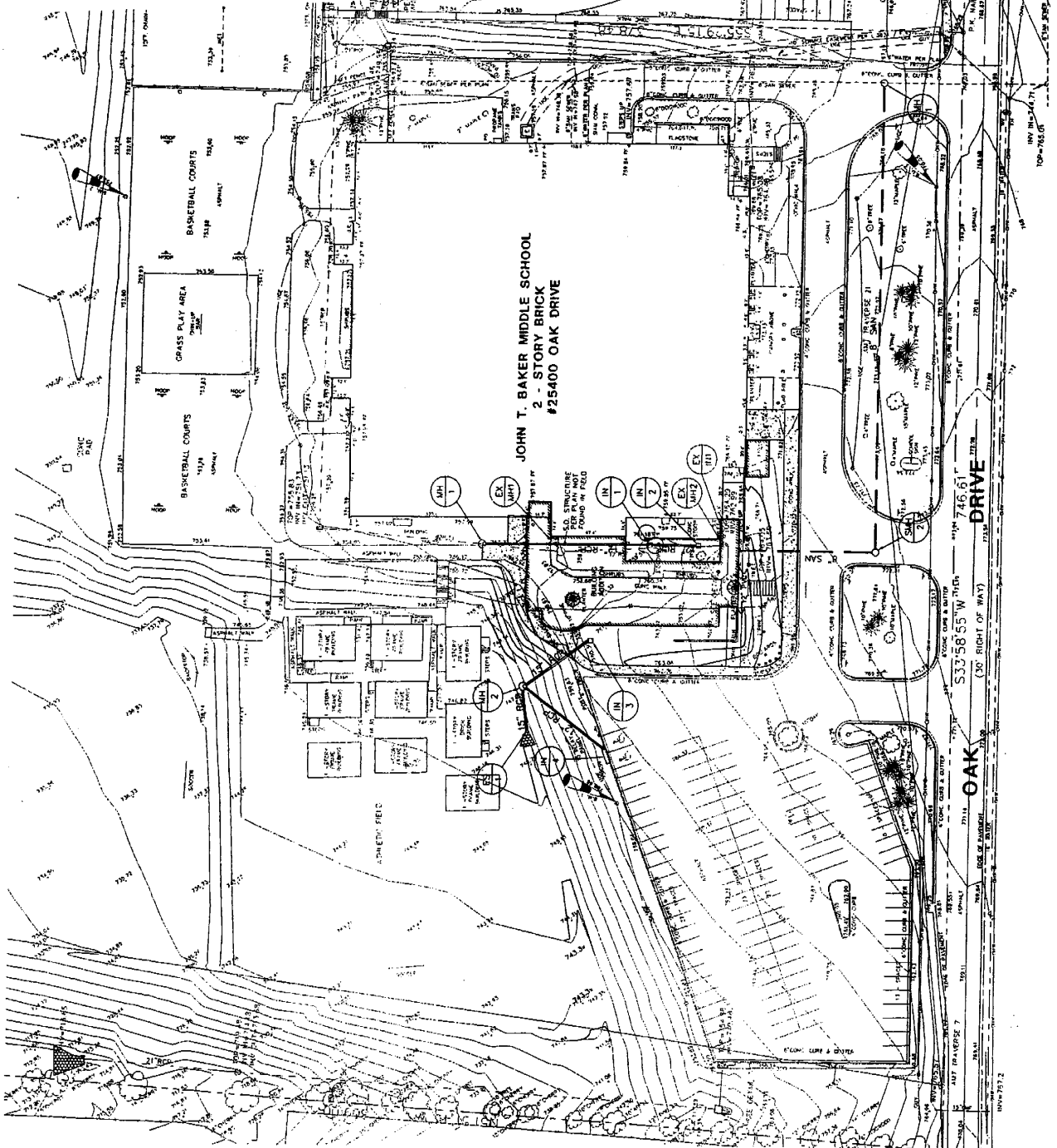
- CONCRETE SIDEWALK
- AREA TO BE SODDED
- PROPOSED STORM DRAIN PIPE
- PROPOSED CONTOUR
- 240



- NOT TO SCALE
- CONCRETE SIDEWALK DETAIL
1. 1 1/2" JOINTS SHALL BE SHIP-CUT ON TOP.
 2. 1/4" JOINTS SHALL BE SHIP-CUT ON TOP.
 3. PROVIDE 1/2" EXPANSION JOINTS PER 10' MAX.
 4. PROVIDE 1/4" CONTROL JOINTS PER 10' MAX.
 5. PROVIDE 1/4" JOINTS AT EACH END OF SIDEWALK.
 6. PROVIDE 1/4" JOINTS AT EACH END OF SIDEWALK.
 7. PROVIDE 1/4" JOINTS AT EACH END OF SIDEWALK.
 8. PROVIDE 1/4" JOINTS AT EACH END OF SIDEWALK.
 9. PROVIDE 1/4" JOINTS AT EACH END OF SIDEWALK.
 10. PROVIDE 1/4" JOINTS AT EACH END OF SIDEWALK.

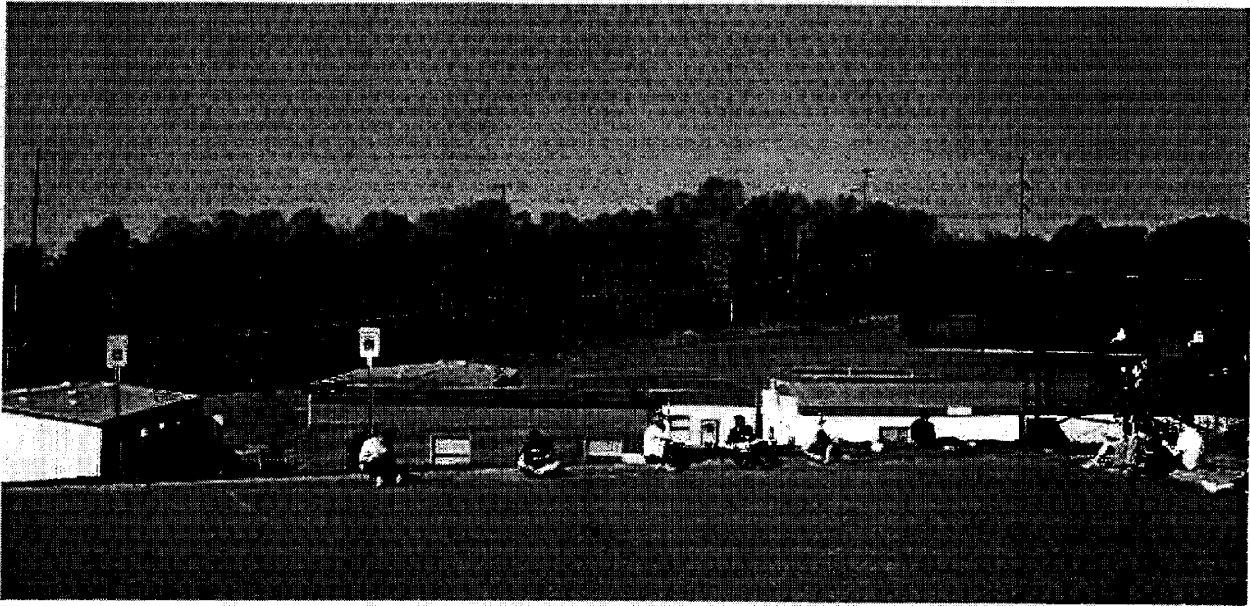
C-3

BOARD OF EDUCATION
LIBER 4206 FOLIO 607
86458.50-SQ. FT. OR 198481 AC.

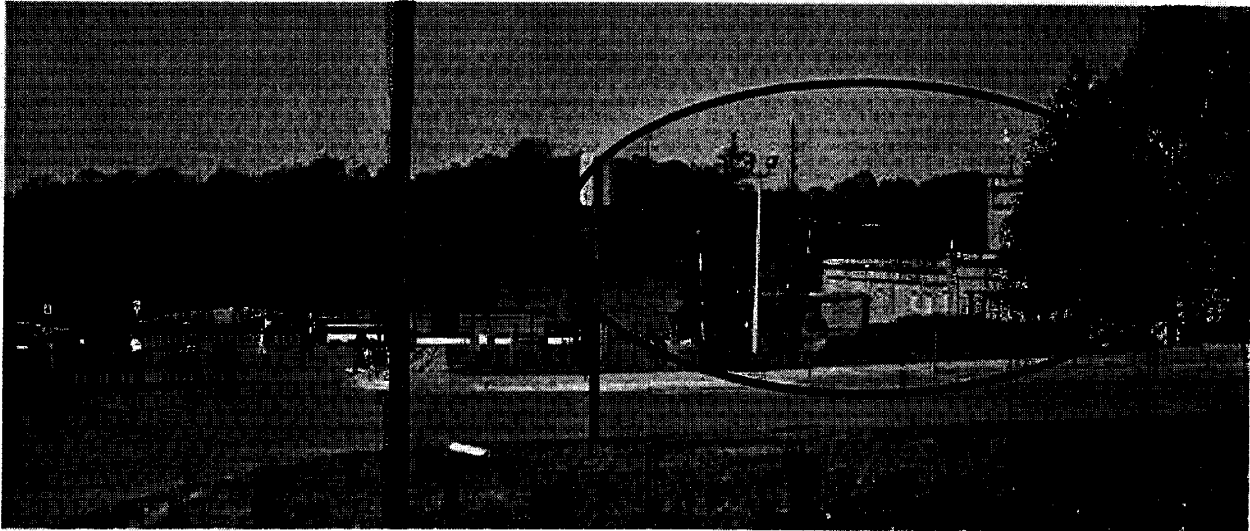


NO.	TYPE	TOP ELEV.	INV. ELEV.	STD. DETAIL
IN-1	YARD	759.5	756.5	MD SHA 381.02
IN-2	YARD	759.2	756.0/758.9	MD SHA 381.02
IN-3	YARD	760.0	756.8	MD SHA 381.02
IN-4	15' COG	756.5	737.0	MD SHA 374.63
IN-5	TRIPLE WR	741.3	737.8	MD SHA 381.02
MH-1	48" PRECAST	757.0	757.8/756.0	MD SHA 384.01
MH-2	48" PRECAST	750.0	746.6/746.5	MD SHA 384.01

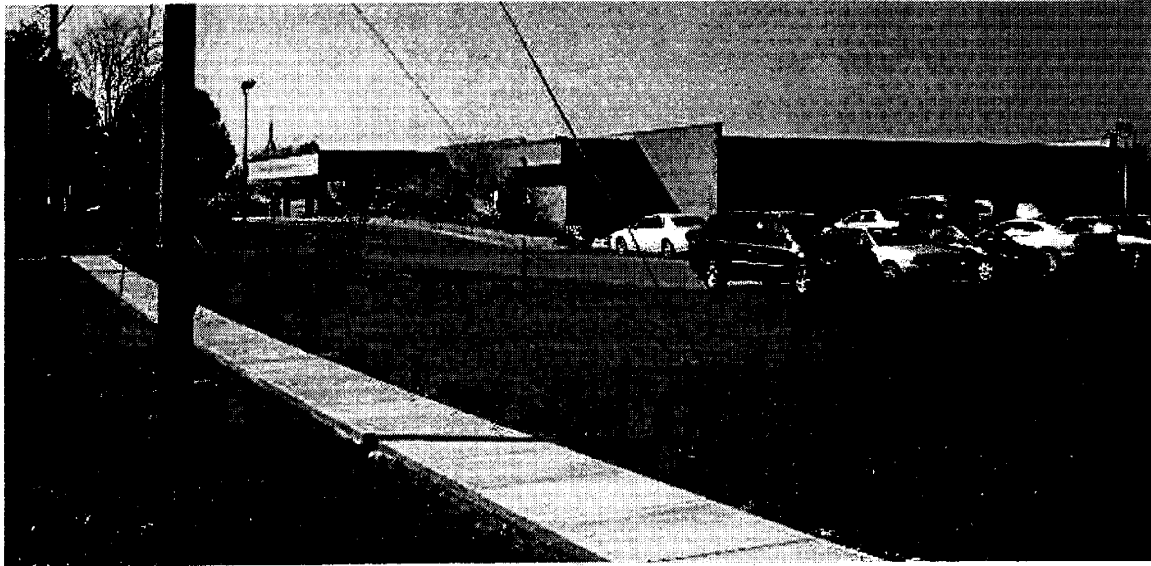
NO.	TYPE	TOP ELEV.	INV. ELEV.	STD. DETAIL
SMH-1	STANDARD	765.6	758.6/758.7	BC 870.01
SMH-2	STANDARD	769.2	752.4/745.9/745.9	BC 870.01



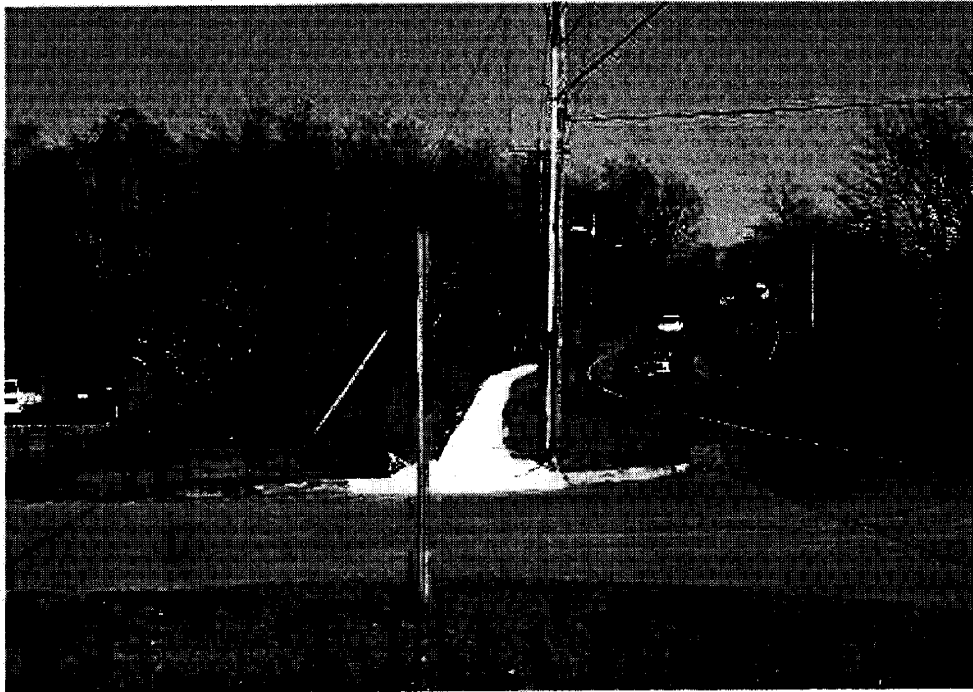
Tops of Existing Trailers



Area of new addition



New Sidewalk On East Side Of Baker Middle School



**New Sidewalk On Baker Middle School Heading to Oak Ridge L.P. And
New Damascus Community Center**

Baker Middle School

