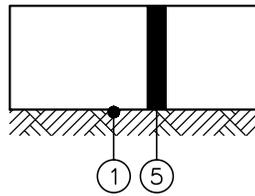
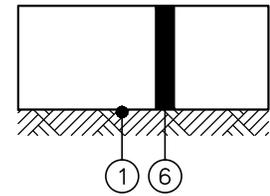


**TYPE 3A  
ASPHALT DRIVEWAYS**



**TYPE 3B  
CONCRETE DRIVEWAYS**



**TYPE 3C  
GRAVEL DRIVEWAYS**

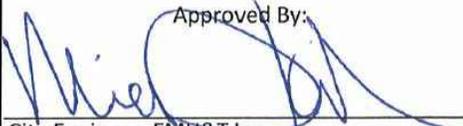
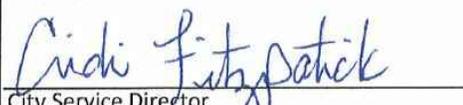
**PAVEMENT SECTION ITEMS**

(Specification numbers refer to Columbus CMSC unless otherwise noted)

- ① Compacted Subgrade or Utility Trench
- ② Item 304 - Aggregate Base, T = 6-in
- ③ Item 448 - Asphalt Concrete, Type 2, Intermediate Course, PG 64-22, T = 1.75-in
- ④ Item 448 - Asphalt Concrete, Type 1, Surface Course, PG 64-22, T = 1.25-in
- ⑤ Item 452 - Portland Cement Concrete Pavement,  
T = 6-in (Residential) or T = 8-in (Commercial) Class "C" or "MS"
- ⑥ No. 57 Aggregate, T = 6-in, Compacted per Item 203

**DETAIL NOTES**

1. Trench width, "W", shall be as shown on the applicable pipe trench, bedding, and backfill standard drawing (C-GC-26).
2. Unless otherwise specified, payment limit for pavement replacement shall be W + 2-ft.
3. No recycled Portland Cement Concrete will be permitted for the trench backfill.
4. When Flowable Controlled Density Fill, Type 2 (FCDF, Type 2 per Item 613) is used, Item 304, Aggregate Base shall be omitted. Type, 1, 3, & 4 FCDF are not permitted.
5. Trench shall be neatly saw cut prior to pavement replacement and butt joints with existing pavement shall be sealed per Item 423 (asphalt pavements).
6. Replace any removed traffic markings according to Item 644.

Approved By:  
  
 City Engineer, EMH&T Inc  
  
 City Service Director

STANDARD DIMENSIONS  
FOR  
**PAVEMENT  
REPLACEMENT FOR  
DRIVEWAYS**

**CITY OF  
GROVE CITY, OHIO**

STANDARD  
CONSTRUCTION DRAWING

Revised		Drawing No.
Rev February 2016	1/2	C-GC-68

**DETAIL NOTES CONT.:**

7. Backfill of all trenches shall be compacted granular (No. 304 limestone) backfill as per Item 912. Item 310 or 310 modified or recycled material shall not be used.
8. Permanent repavement shall not be done immediately after completing backfill. The edge shall be cut vertically and trimmed behind all broken pavement to provide a single straight line. Temporary pavement shall be installed when permanent pavement cannot be immediately replaced.
9. Alternate backfill Item 613 - controlled density fill with a minimum density of 125 lbs./cu. ft. consisting of a cementitious material. Use type 1 or 2 spec only, type 3 & 4 not permitted.
10. Item 448, Asphalt concrete, Type 2, placement not to exceed 3", compacted, per course. (301 - 6" Max. lift 448 Type 1 - 2" Max. lift.)
11. Existing pavements less than 3 feet in width remaining adjacent to curb after excavation shall be removed and replaced.
12. For all sanitary sewers the bedding extends from 6" below the bottom to 12" above the top of the pipe & shall be a material meeting the following gradation: No. 57 limestone with the balance of the trench being compacted granular (No. 304) backfill. Use No. 4 limestone for all trench depths greater than 6'.
13. Warranty: All pavement repairs shall be guaranteed for one year to refill settled areas, seal joints, or remove and repair any defect as directed by the City Engineer.

<p>Approved By:</p> 	<p>STANDARD DIMENSIONS FOR</p> <p><b>PAVEMENT REPLACEMENT FOR DRIVEWAYS</b></p>	<p><b>CITY OF GROVE CITY, OHIO</b></p>		
<p>City Engineer, EMH&amp;T Inc</p>  <p>City Service Director</p>		<p>STANDARD CONSTRUCTION DRAWING</p>		
<p>Revised Rev February 2016</p>		<p>Sheet 2/2</p>	<p>Drawing No. C-GC-68</p>	