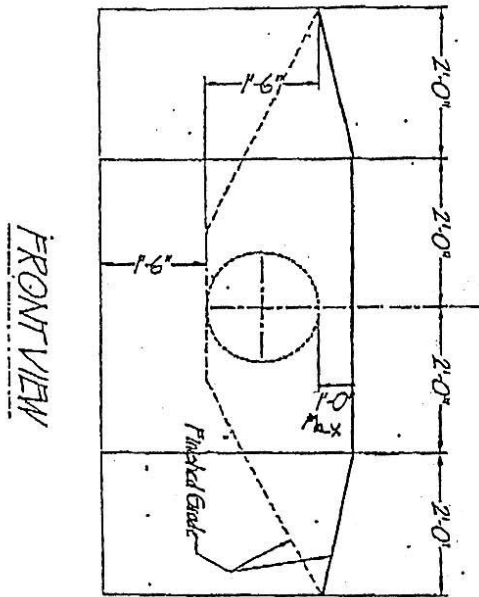
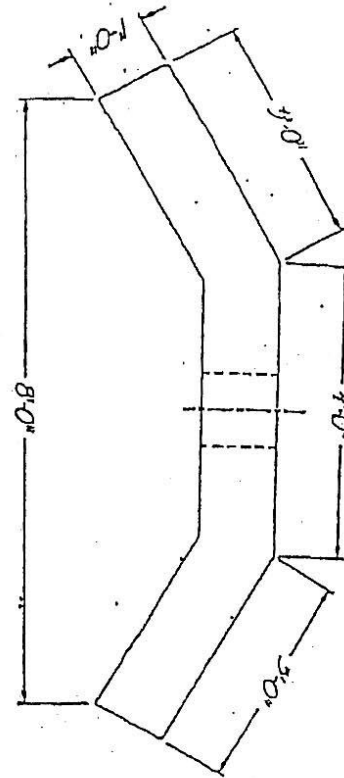


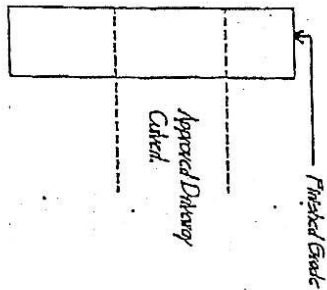
# EXHIBIT A-1



PLAN VIEW



SECTION VIEW

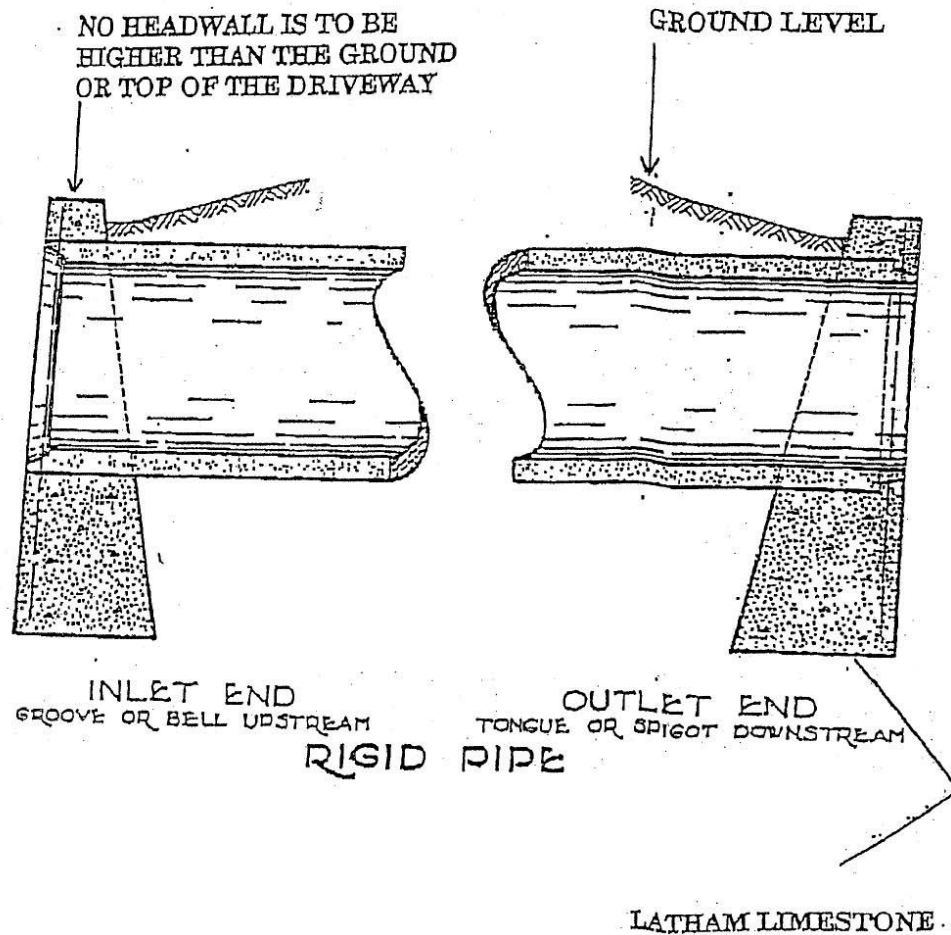


## NOTES

1. Culvert slope grade, depth, cover, and material to be approved by the Warren County Engineer.
2. Footing shall extend a minimum of 18" into virgin soil. Material shall be a minimum 1000 psi compressed strength.
3. Headwalls shall be constructed of 12" diameter reinforcement as approved by the developer.
4. All ditches shall be restored including grading and seed as required.

BUYER INITIALS

|                                   |          |                      |          |
|-----------------------------------|----------|----------------------|----------|
| WARREN COUNTY ENGINEERS OFFICE    |          |                      |          |
| 100 MARKET ROAD                   |          | LEWISTON, OHIO 43034 |          |
| Phone: 614-333-1244               |          | Fax: 614-333-1247    |          |
| TYPICAL VIEW OF CONCRETE HEADWALL |          |                      |          |
| DATE                              | BY       | CHECKED              | APPROVED |
| 10/1/00                           | J. J. J. | J. J. J.             | J. J. J. |
| 10/1/00                           | J. J. J. | J. J. J.             | J. J. J. |



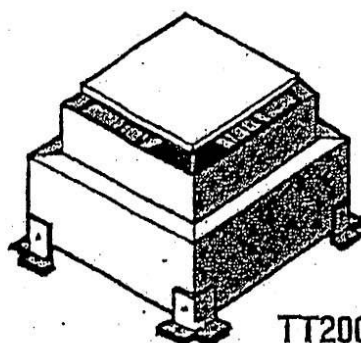
## HEADWALLS



TT200B  
TT8CB  
TT9CB  
CFTT8CB  
SKTT8CB

## CHASE TERMINATION TOP & ADAPTER KIT

# INSTALLATION INSTRUCTIONS



TT200B



FAILURE TO FOLLOW  
THESE INSTALLATION  
INSTRUCTIONS WILL VOID  
THE MAJESTIC WARRANTY

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| TT8CB/TT9CB<br>ADAPTER KIT<br>CARTON | FLUE TELESCOPING PIPE<br>INNER TELESCOPING PIPE<br>OUTER TELESCOPING PIPE |
| CFTT8CB<br>ADAPTER KIT<br>CARTON     | FLUE TELESCOPING PIPE<br>OUTER TELESCOPING PIPE                           |
| SKTT8CB<br>ADAPTER KIT<br>CARTON     | FLUE TELESCOPING PIPE<br>OUTER TELESCOPING PIPE                           |

RIIYED TITITATE

# MAJESTIC<sup>®</sup>

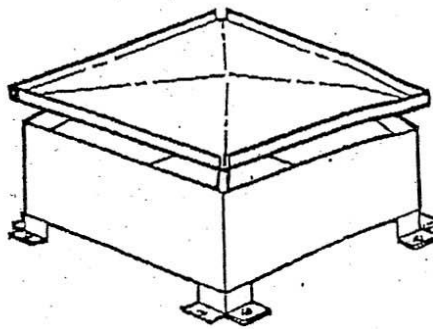
- CT100 CHASE TOP
- CTSK ADAPTER KIT
- CTCF ADAPTER KIT

## CT100 CHASE TOP HOUSING & ADAPTER KITS

for use with MAJESTIC • TYPE "CF" and TYPE "SK"  
CHIMNEY SYSTEMS



## INSTALLATION INSTRUCTIONS



• Designed exclusively for chase installations using only Majestic type "CF" and "SK" (2 wall) chimney systems.

The CT100 was designed to compliment the chase construction lines while providing a low profile chimney termination. Material selection on the CT100 allows for painting compatible with the home decor.

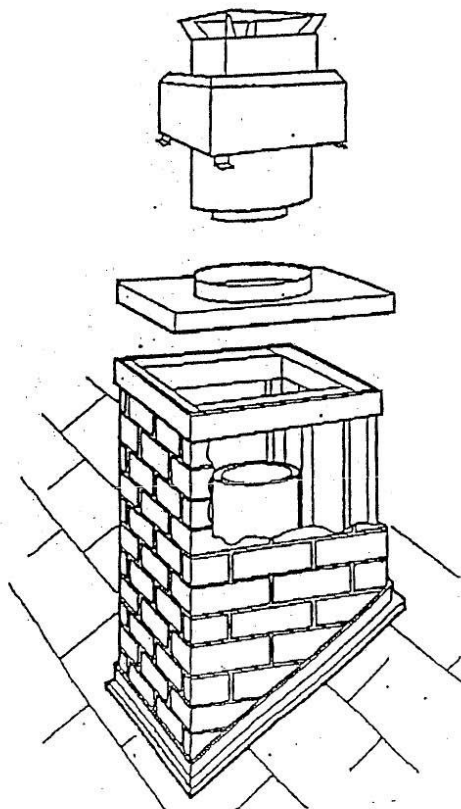
**FAILURE TO FOLLOW THESE INSTALLATION INSTRUCTIONS  
WILL VOID THE MAJESTIC WARRANTY.**

BOOK 3950 PAGE 127

BUYER INITIALS \_\_\_\_\_

## Installation Instructions

For Superior's  
Square Chase  
Terminations  
Models  
TF8-CT2  
TF10-CT2



## GENERAL INFORMATION

The CT2 Terminations are designed to be used on locally prefabricated chimney enclosures, referred to herein as a chase. A chase may house one or more chimney systems. The CT2 is available in two models: TF8-CT2 and TF10-CT2 to fit the TF8 and TF10 chimney components, respectively. The CT2 terminations have an integral slip section with a maximum effective length of 10", and when installed per these instructions, add an effective termination height of 13" above the chase for both models.

## APPROVALS AND LISTINGS

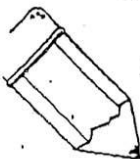
The CT2 terminations are tested as an integral component of the factory-built fireplace systems manufactured by Superior Fireplace Company and as such are listed by Underwriters Laboratories (U.L.) and Warnock Hersey International, Inc. Other agency listings and approvals are pending.



BUYER INITIALS



NOTE: THE NUMBER BETWEEN LETTERS NUMBERS INDICATES THICKNESS, CHIMNEY COMPONENTS. THE INSTALLED LENGTH OF ANY CHIMNEY SECTION IS 1" LESS THAN ITS TOTAL LENGTH, EXCEPT FOR THE LAST SECTION DETAILLED.

$$1/4'' = 1 \text{ Ft.}$$


BUYER INITIALS

MAIL BOX SPECIFICATIONS

