

| REVISIONS |     |             |      |          |
|-----------|-----|-------------|------|----------|
| ZONE      | REV | DESCRIPTION | DATE | APPROVED |

## Enclosure Constructed Of All Non-Combustible Materials



**Note:** For Direct Install On Deck See Combustable Deck Install Drawing and Instructions (Document - CDS - 1)

Ceilings Shaped Like a Gazebo Must Have A Minimum Of 150 Square Inches Of Roof Vent To Allow Heat To Escape

For Wall Or Ceiling Screen  
50% Free Air Space Is  
Recommended. HPC is Not  
Responsible For Screen  
That Melts.

Diagram illustrates common clearance questions.

- \* Clearance From Overhead Structure
- \* Clearance From Structure/Combustible
- \* Deck Installation

All items may or may not apply to your project.

Clearance's apply to any and all sides of the project.

**Read and Follow All Instructions  
and Local Codes**

DRAWN

ATE  
8/1/2016

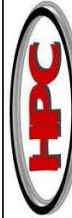
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## Clearance's - Standard Fire Pit Up To 200k btu



Hearth Products Controls Co

|      |          |
|------|----------|
| SIZE | FSCM NO. |
|------|----------|

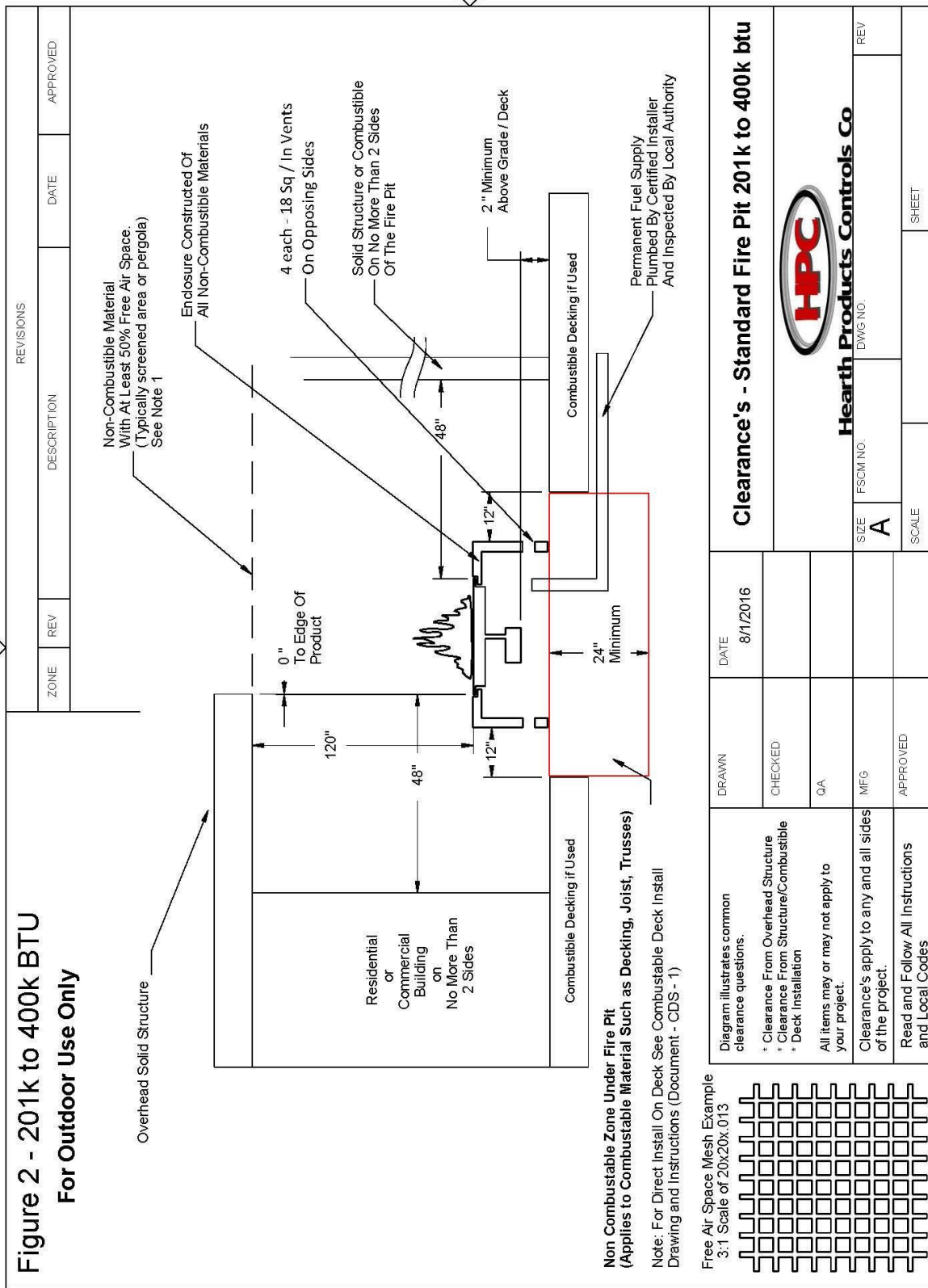
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REV

SCALE

SHEET

**Figure 2 - 201k to 400k BTU  
For Outdoor Use Only**



Note 1: 50% Free Air Space Minimum. HPC is not responsible for screen that melts.

For Non-Combustible Screening a 20 x 20 x .013 wire mesh thickness or courser.(More Open Space)

For all other Non-Combustible coverings an on-site estimate of Free Air Space will be necessary.