

Architectural drawing of a building's mechanical layout, showing a plan view of the roof and a section view. The plan view includes dimensions, structural elements like joists and beams, and mechanical components like ducts and equipment. The section view shows the vertical arrangement of these components, including the roof structure and the placement of mechanical units. The drawing is labeled "MECHANICAL" and "SECTION".

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1. SEE SHEET "5-2.4" FOR CONCRETE SLAB SCHEDULE.  
CONCRETE SLAB SCHEDULE, FLOOR NUMBER, AND  
GENERAL FINISH NOTES.
2.  100'-0"  
ON THE FOUNDATION PLAN, BRONDES  
ELEVATION TIDE OF CONCRETE SLAB.
3.  102'-1 1/2"  
ON THE FINING PLAN, BRONDES  
ELEVATION OF "C" = 100'-0" ABOVE  
ELEVATION OF "D" = 100'-0".
4.  103'-5 1/2"  
BRONDES JOINT BEARING ELEVATION  
ABOVE ELEVATION OF "D" = 100'-0".
5.    
BRONDES 1/4" / 2" - 20 GAUGE METAL DECK  
AND DIRECTION OF "SPALL".  
SEE SLAB SCHEDULE.
6.   
BRONDES CONCRETE SLAB.  
SEE SLAB SCHEDULE.
7.  QUANTITIES ON ELEVATIONS FOLLOWED BY AN ASTERISK (\*)  
GENERAL CONTRACT SHALL GLEAN THE EXISTING JOINTS AND  
PAIRS AS REQUIRED FOR THE INSTALLATION OF NEW WALLS.
8. SEE SHEET "5-20 FOR UNIT \* P COLUMN AND LINTEL SCHEDULES.
9.  DENOTES WATERPROOFING, SEE SPECIFICATIONS.

## DETAIL

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