



The arch of Constantine was constructed with brick and marble.



DETAIL #1

BACKGROUND INFORMATION

NAME OF SELECTED STRUCTURE OR DETAIL:

Arch of Constantine

NAME OF THE ARCHITECT:

Unknown

DATE:

315 CE

REFERENCE(S):

greatbuildings.com/buildings/
Arch-of-Constantine.html

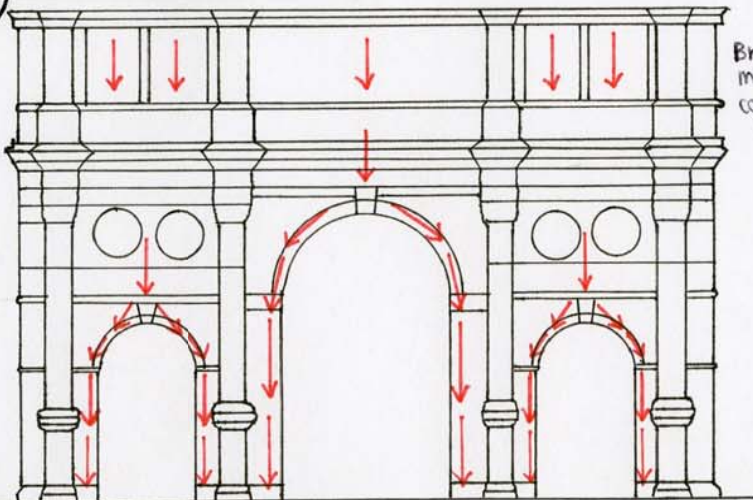
REASON FOR SELECTING THIS PARTICULAR STRUCTURE OR DETAIL:

I selected the arch of Constantine because I admire the ornamentation and beauty of the ancient structure. I find it fascinating that this arch is still in impeccable condition, especially since it is nearly 2000 years old. The arch of Constantine stands as a prime example of the rich history of Roman times.

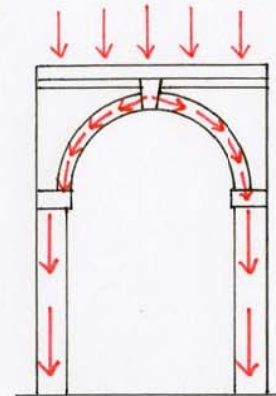
BONUS: HISTORY OR EVOLUTION OF THE SELECTED STRUCTURE OR CONDITION

The Arch of Constantine commemorates Constantine's victory over Maxentius at the Battle of Milvian Bridge in 312. The arch uses spolia from prior battles and other monuments to celebrate Constantine's triumph. The arch extends the Via Triumphalis, a road that the emperors would take when they victoriously entered the city.

A PHOTOGRAPHS



Brick & marble construction



B DRAWINGS

SHEET TITLE: ARCH OF CONSTANTINE
ARCUATION DETAIL

PROJECT TITLE: SEEING & DESCRIBING FUNDAMENTAL TECTONICS
DETAIL # 1

DATE: 9/10/2013

SCALE: VARIES

DRAWN BY: Patrick Hannon

SHEET NUMBER:

1

BUILDING TECHNOLOGY I /
ARCH 20411

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