



Key:

- Source 4 10°
- Source 4 14°
- Source 4 19°
- Source 4 26°
- Source 4 36°
- Source 4 50°
- Source 4 Lustr 26deg
- Source 4 PAR XFL
- Source 4 PAR WFL
- Source 4 PAR MFL
- Source 4 PAR NSP
- CQ C100x House Light

Purposes:

- SP = Special
- TT = Times Talk
- CH = Church
- Pod = Podium

Other:

- Hanging Mic Input
- Speaker power
- Small Speaker
- Regular Speaker
- Large Speaker
- Ethernet Port
- Dimmer Raceway
- ETC Net Port
- Wireless Access Point

Legend:

- Unit Type
- Unit Number
- Channel

Notes:

- See paperwork for color and accessories
- Non-Dim "nd" circuits are controlled by the dimmer system and have one stage pin and two Edison outlets.
- "4P" circuits are constant hot 120v, run to a breaker panel, 20k each with LS-201 test lock outlets. The Times Center owns Edison adapters.
- All units on Pipe 4 are yoked 45 degrees US.
- All units not drawn on pipe or with sidearms are yoked in that direction.
- All Box Boom units drawn without sidearms do not have them.

THIS DRAWING REPRESENTS VISUAL CONCEPTS AND CONSTRUCTION SUGGESTIONS ONLY. IT DOES NOT REPLACE THE KNOWLEDGE AND JUDGEMENT OF AN EXPERIENCED ELECTRICAL ENGINEER. THE USER SHALL BE RESPONSIBLE FOR THE STRUCTURAL APPROPRIATENESS OF THIS DESIGN AND WILL NOT ASSUME LIABILITY FOR IMPROPER ENGINEERING OR USE.

REVISION	DATE
I	Regulatory Update 10/01/17
H	Regulatory Update 8/28/14
G	Regulatory Update 8/2/11
F	Regulatory Update 7/22/10
E	Regulatory Update 6/24/09
D	Regulatory Plot 2/23/08
C	REVISIONS unit info 11/10/07
A	FIRST PROOF 10/24/07

Jason Young,
Production Manager
jason.young@nytimes.com
Phone: 646-428-6429
Fax: 646-428-6395

Tim Kaufman,
Lighting Supervisor
tim.kaufman@nytimes.com
i.am.tim.kaufman@gmail.com
Phone: 319-321-5272

Loading Dock:
40th Street between 7th & 8th Ave

The Times Center
242 W. 41st Street
New York, NY 10018
www.thetimescenter.com

LIGHT PLOT & GROUNDPLAN

Scale: 1" = 1' Plate: 1 of 2
38"x48" paper = 1/2"=1"
18"x24" paper = 1/4"=1"
always check.