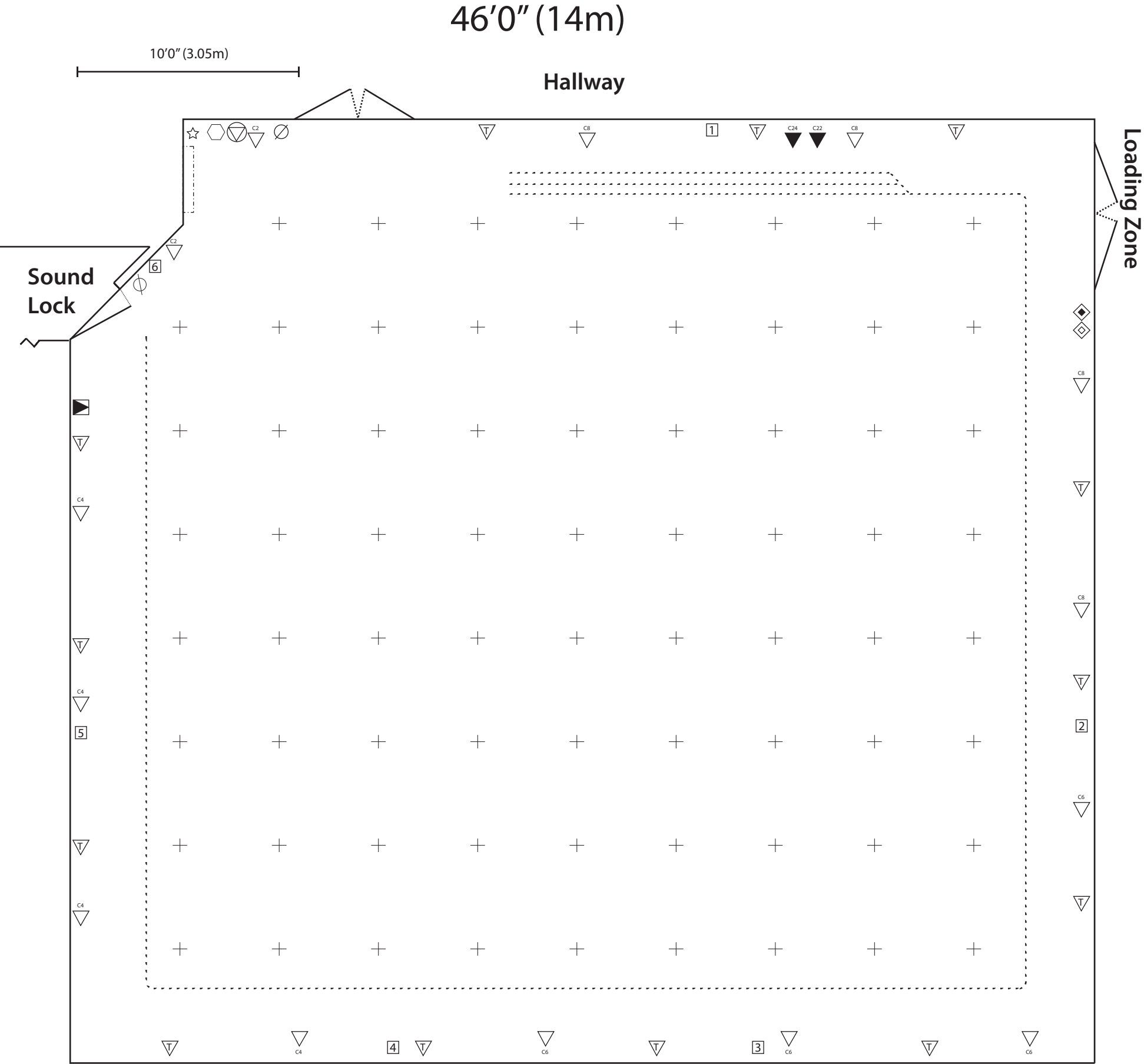




BCIT

British Columbia Institute of Technology

3700 Willingdon Avenue, Burnaby, B.C. V5G 3H2 - Phone (604) 434-5734

STUDIO ONE FLOOR (SE10 - 161)

TECHNICAL INFORMATION

Length

Width

Ht. to Grid

Ht. to Cyc. & Limbo Tracks

50'6" (15.4m)

46'0" (14m)

14'5" (4.4m)

13'11" (4.2m)

BOX 1

BOX 2

BOX 3

BOX 4

BOX 5

BOX 6

Legacy Connections no longer in use

Black Velour Limbo Lighting Panel

120 Volt U-Ground

120 Volt Twist Lock

220 Volt U-Ground

Light Switch

Facilities Box (see below)

Fire Extinguisher

Camera Outlets

Intercom Panel

Fire Alarm

Lighting Board Connxt

SDI Video Line

PRODUCTION TITLE:

DATE(S):

PRODUCER

DIRECTOR

TECHNICAL DIRECTOR

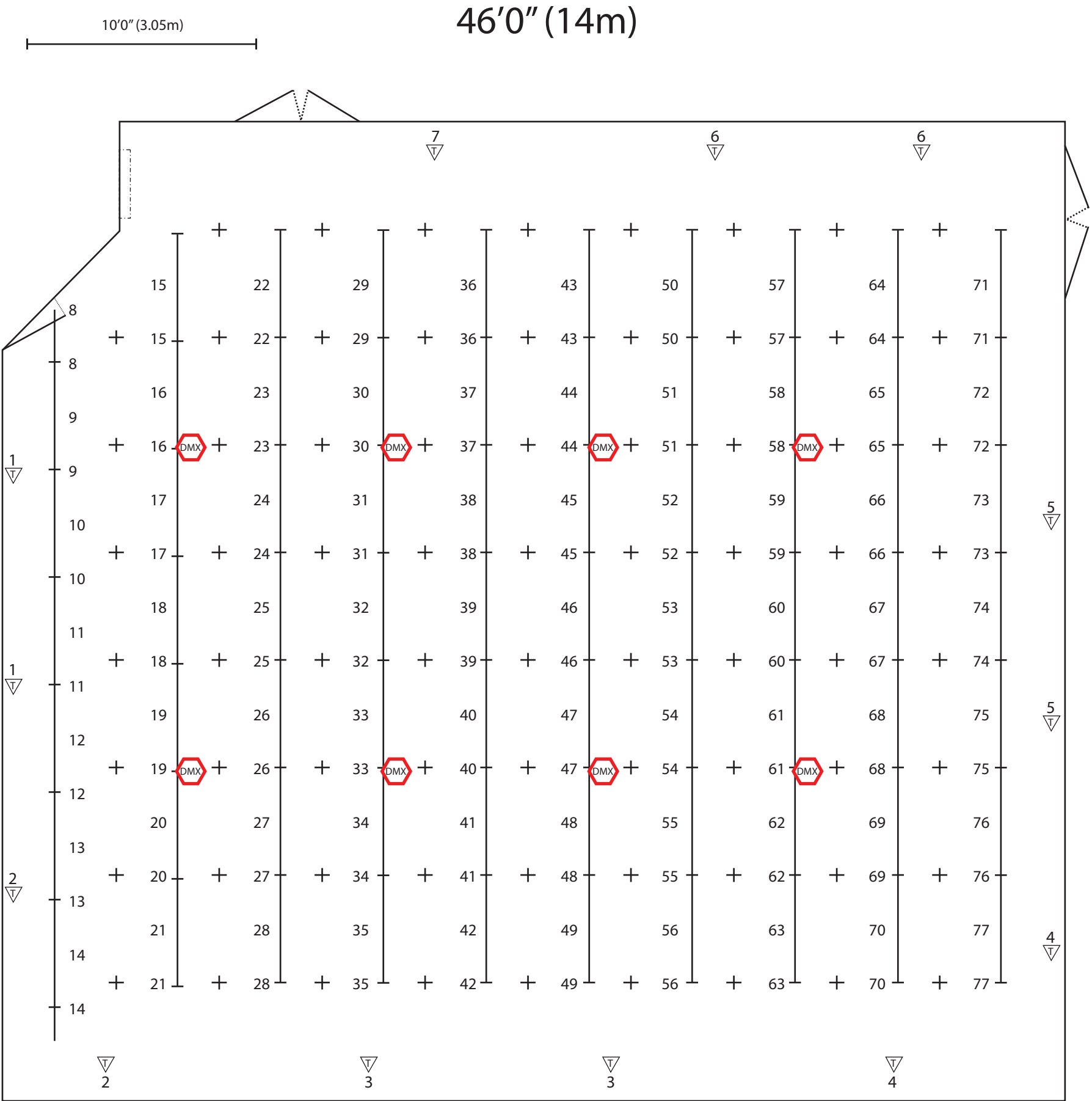
AUDIO

LIGHTING

STAGING

INSTRUCTIONS

R.C. HOOD '85 / D.S. GRIFFITHS '21



BCIT

British Columbia Institute of Technology
3700 Willingdon Avenue, Burnaby, B.C. V5G 3H2 - Phone (604) 434-5734

STUDIO ONE GRID (SE10 - 161)

CIRCUITING PLAN

DMX Channel	Fixture Type	Use / Label
1		
2		
3		
4		
5		
6		
7		
8		
9		
10		
11		
12		
13		
14		
15		
16		
17		
18		
19		
20		
21		
22		
23		
24		

PRODUCTION TITLE:

DATE(S):

PRODUCER	AUDIO
DIRECTOR	LIGHTING
TECHNICAL DIRECTOR	STAGING

DMX

5 Pin DMX Data Drop from lighting board

1

120 VOLT TWIST LOCK CIRCUITED THROUGH OUTLET NUMBER ONE

- - - - -

BREAKER PANEL

+

PIPE GRID CROSS POINTS

|-----|

LIGHT BATTENS WITH 120 VOLT TWIST LOCK OUTLETS

INSTRUCTIONS

110 VOLT U-GROUND = 15 AMP
CIRCUIT BREAKER LOCATION ROOM 164

R.C. HOOD '85 / D.S. GRIFFITHS '21