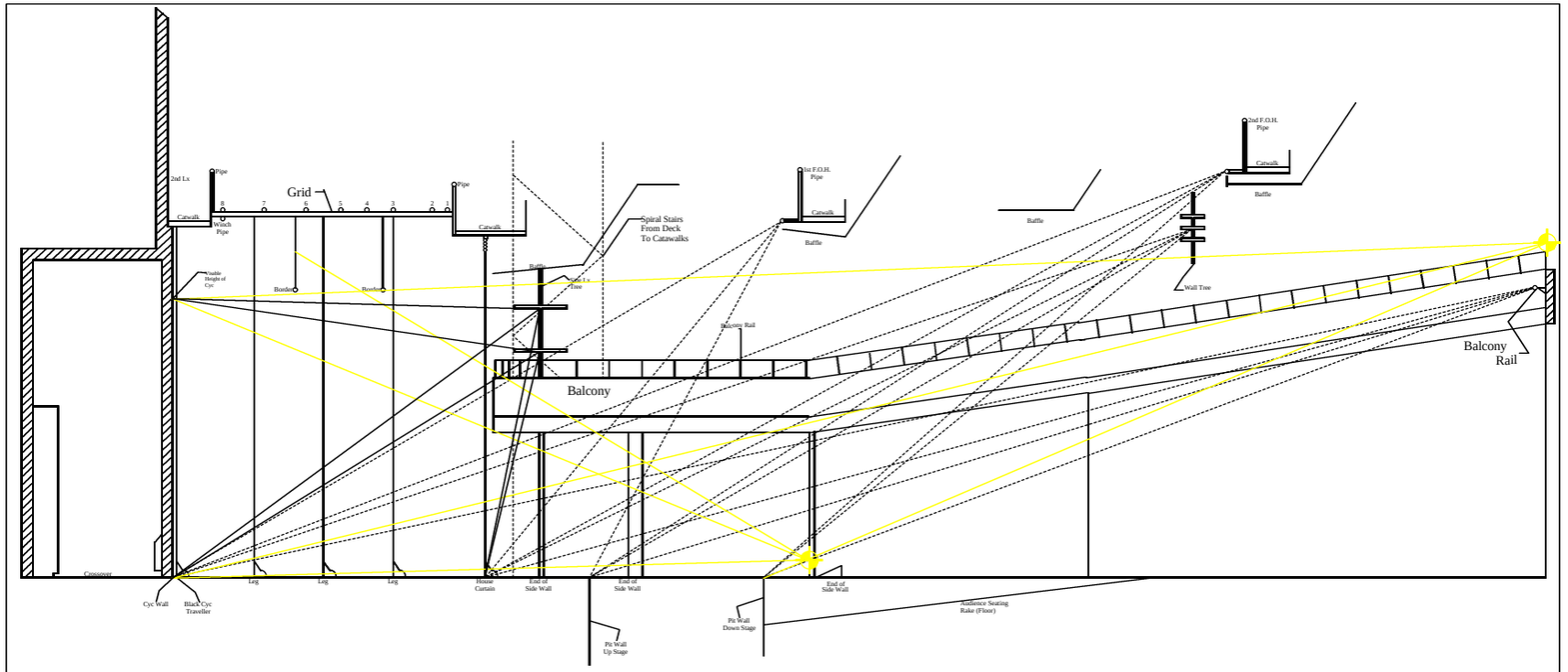

Lighting Measurements

TOP SIDE LX TREE TO VISABLE CYC WALL - 22'5-1/4"
TOP SIDE LX TREE TO BOTTOM OF CYC WALL - 27'1-1/4"
TOP SIDE LX TREE TO HOUSE CURTAIN - 16'4-1/4"
BOTTOM SIDE LX TREE TO VISABLE HEIGHT OF CYC - 22'7-1/4"
BOTTOM SIDE LX TREE TO BOTTOM OF CYC WALL - 25'11"
BOTTOM SIDE LX TREE TO HOUSE CURTAIN - 13'10-1/4"
FOH1 TO BOTTOM OF CYC WALL - 40'6-1/4"
FOH1 TO HOUSE CURTAIN - 26'10-3/4"
FOH1 TO UPSTAGE EDGE OF PIT - 22'11-3/4"
FOH1 TO STAGE FLOOR - 20'6"
WALL TREE TO BOTTOM OF CYC WALL - 61'11-1/2"
WALL TREE TO MAIN CURTAIN - 45'8"
WALL TREE TO UPSTAGE EDGE OF PIT - 39'10-1/8"
WALL TO DOWNSTAGE EDGE OF PIT - 31'9-1/2"
FOH2 TO BOTTOM OF CYC WALL - 64'10-1/4"
FOH2 TO MAIN CURTAIN - 48'7-3/4"
FOH2 TO UPSTAGE EDGE OF PIT - 43'3/4"
FOH2 TO DOWNSTAGE EDGE OF PIT - 35'3-3/4"
FOH2 TO STAGE FLOOR - 23'4"
BALCONY RAIL TO BOTTOM OF CYC WALL 78'10-3/4"
BALCONY RAIL TO MAIN CURTAIN - 62'8"
BALCONY RAIL TO UPSTAGE EDGE OF PIT - 56'8-1/4"
BALCONY RAIL TO DOWNSTAGE EDGE OF PIT - 47'2-3/4"

Frequently Requested Stage Dimensions

LENGTH OF CYC WALL - 50'2"
NORMALWIDTH OF LIGHTED CYC - 40'
HEIGHT OF CYC WALL - 28'2"
HEIGHT OF CYC WALL VISIBLE TO ALL SEATS - 16'
STAGE TO GRID PIPE- 20'9"
HEIGHT OF UPSTAGE BORDER CURTAIN - 16'7"
HEIGHT OF MID STAGE BORDER CURTAIN - 16'7"
HEIGHT OF SIDE LEG CURTAINS - 20'9"
NOMINAL DISTANCE BETWEEN SIDE LEG CURTAINS - 4'
NOMINAL PERFORMANCE STAGE WIDTH, CURTAIN-CURTAIN - 40'
MINIMUM PERFORMANCE STAGE WIDTH, CURTAIN-CURTAIN - 21'6"
ALL SIDE LEGS UNIFORMLY POSITIONED
DEPTH OF STAGE, CYC WALL TO MAIN CURATIN - 18'
CYC WALL TO MOST UPSTAGE EDGE OF PIT - 24'
CYC WALL TO CENTER OF PIT - 29'
CYC WALL TO DOWNSTAGE EDGE OF PIT - 34'
WIDTH OF ORCHESTRA PIT PLATFORM - 36'8-1/2"
HEIGHT, AISLE TO STAGE FLOOR - 32-1/4"
STAGE FLOOR TO CEILING OF BALCONY ARM, LOWEST POINT - 8'-4"
STAGE FLOOR TO TOP OF RAIL BALCONY ARM, LOWEST POINT - 12'7"
STAGE FLOOR TO BAFFLE AT MAIN CURTAIN LINE 17'2"
HEIGHT OF WORKSHOP SLIDING DOOR OPENING - 11'9"
USABLE WIDTH OF WORKSHOP SLIDING DOOR OPENING - 6'7"
HEIGHT OF ENTRY TO CROSSOVER HALL AT CYC WALL LINE - 11'10"
LENGTH OF WINCH PIPE 50'
CAPACITY OF WINCHPIPE - 1500 LBS

MYER HOROWITZ THEATRE

STUDENTS' UNION BUILDING
UNIVERSITY OF ALBERTA
www.su.ualberta.ca TD: dennisfranz@mail.su.ualberta.ca
PHONE: 780-492-4764, 780-492-4775

ELEVATION	DATE: MAY 10, 2000
SCALE: 1/4"=1'-0"	DRAFTER: C.HAYES