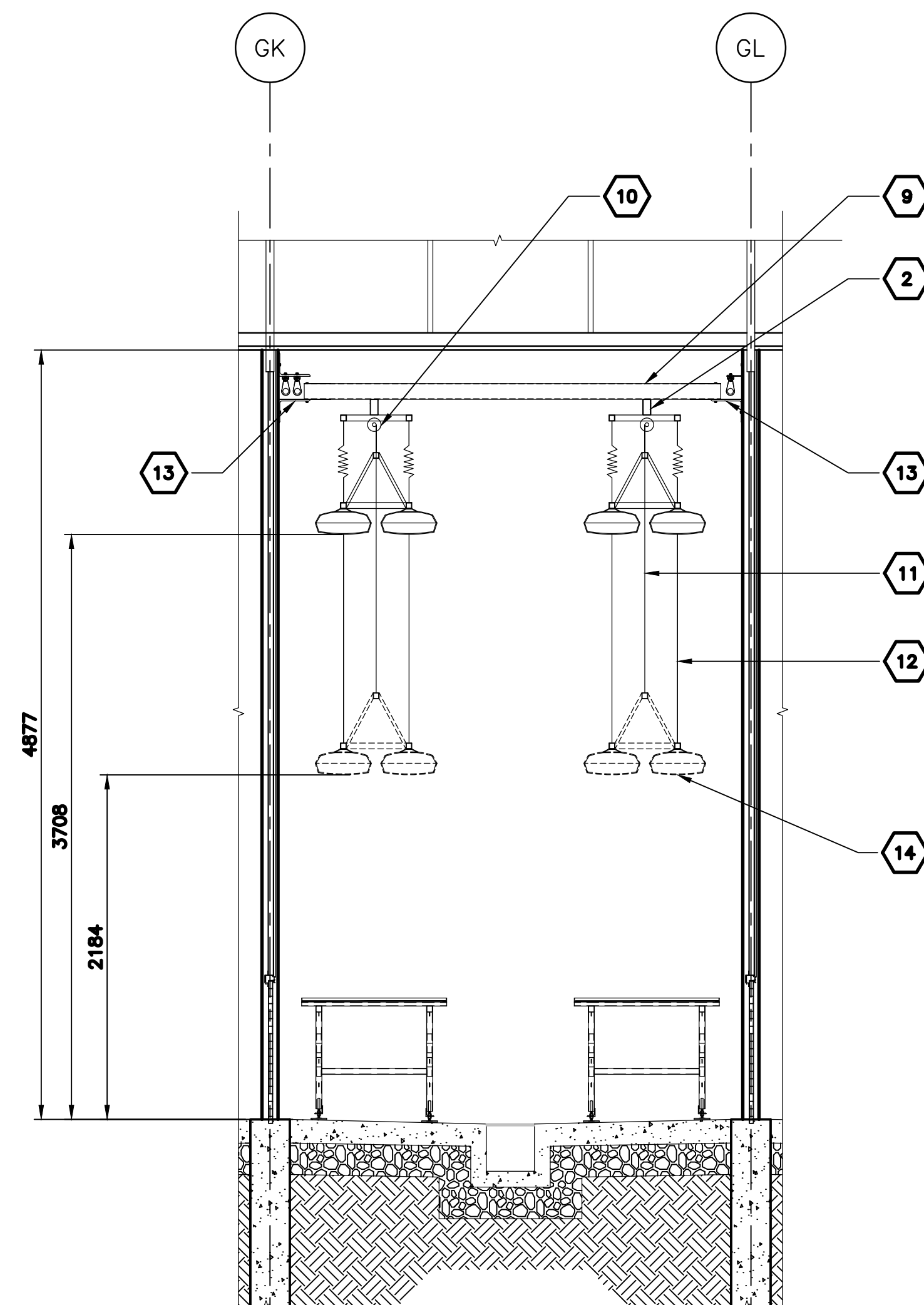


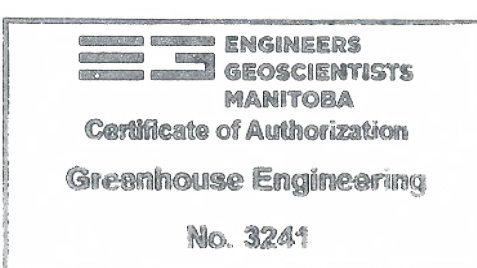
CROSS SECTION
SCALE: 1:30
1
GH11



LONGITUDINAL SECTION
SCALE: 1:30
2
GH11

KEYED NOTES

- 1- PERIMETER 50mmX100mm HSS - FIXED
- 2- UPPER LIGHT TRACK 50mmX100mm HSS - FIXED
- 3- VERTICAL GUIDE CHANNEL - FIXED, PROVIDE STOP AT THE BOTTOM.
- 4- 50X50mm HSS SUPPORT TO GUIDE CHANNEL.
- 5- LIGHT SUPPORT TRACK - HEIGHT ADJUSTABLE MIN: 2184 AFF, MAX 3708 AFF
- 6- 4 TUBE T5 FLUORESCENT LIGHT FIXTURE 347V
- 7- 25mm PIPE TORQUE TUBE, SUSPENDED FROM ITEM #2.
- 8- LIGHT CANOPY MOTOR
- 9- 50mmX100mm HSS - FIXED
- 10- CABLE DRUM 75MM DIA.
- 11- HOIST CABLE-7X19 SS A/C CABLE
- 12- SAFETY CABLE-7X19 SS A/C CABLE
- 13- 100X150mm GALVANIZED ANGLE, SUPPORTED ON POSTS ON GRIDS G2, G3, G6 & G7
- 14- (2) 4 TUBE T5 FLUORESCENT LIGHT FIXTURE 347V



ghe
Greenhouse Engineering

86 Glenview Avenue, Toronto, Ontario M4R 1P8, Canada
Tel: (416) 489 3816 Fax: (416) 481 3883

PUBLIC WORKS &
GOVERNMENT SERVICES
CANADA

MORDEN, MANITOBA
101 ROUTE 100, UNIT 100

MORDEN RESEARCH
AND DEVELOPMENT CENTRE
GREENHOUSE EXTENSION

Designed by
AT

Drawn by
AE

Approved by
BRAD SITARZ

PWGSC Project Manager
Administrateur de Projets TPSGC

Drawing Title
Titrre du dessin

GREENHOUSE
LIGHT CANOPY DETAILS

Project no./No. du projet
R.076333.001

Drawing no./No. du dessin
GH-11

Revision no.
0