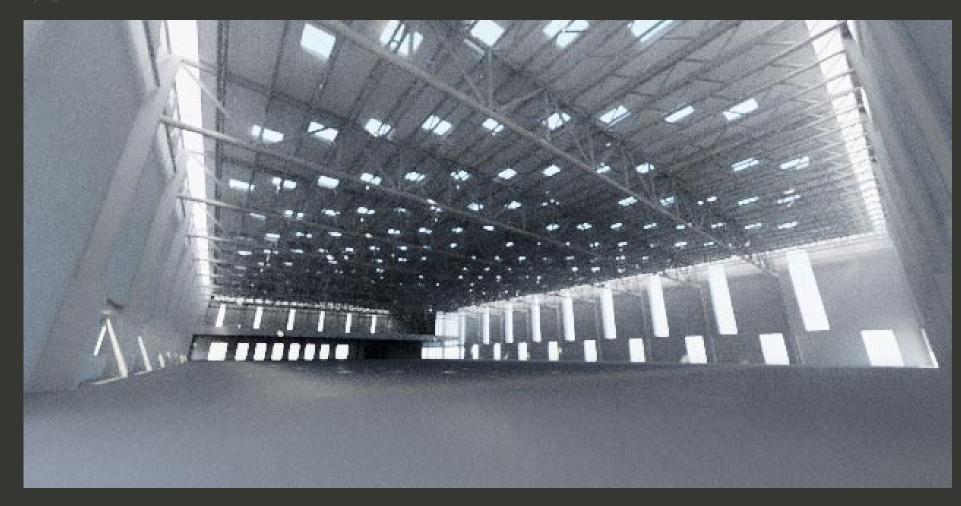
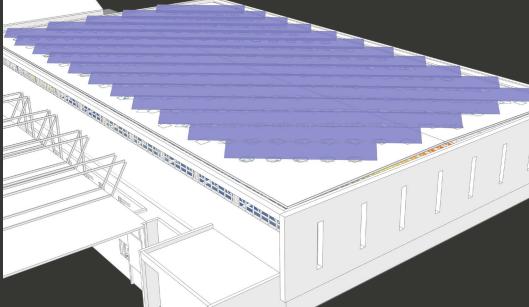


06: BUBBLE SKYLIGHTS + PV SHADING + PERIMETER SLOT

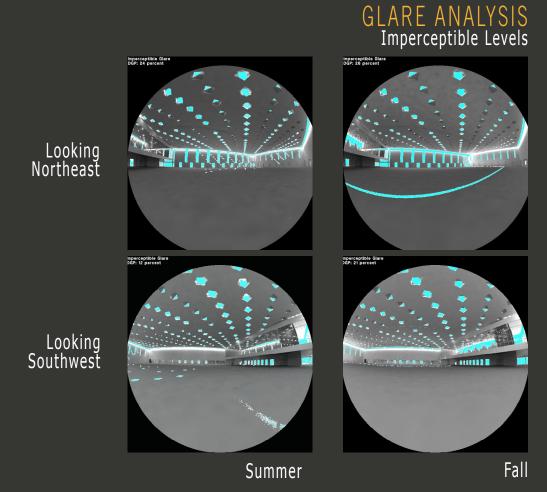


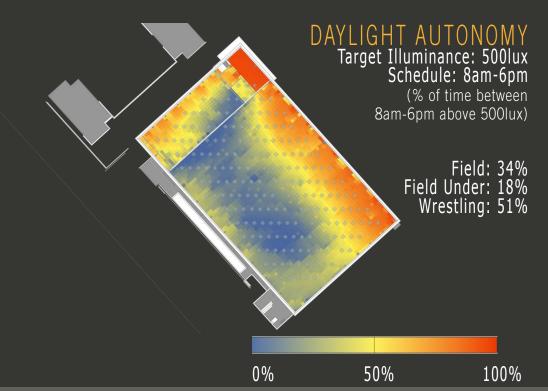
NORTH WEST WALL + Punched Clear Windows



+ Perimeter Wall Slot, 4 ft in width, of Prefabricated Bubble Skylights

SOUTH EAST WALL + Punched Translucent Windows

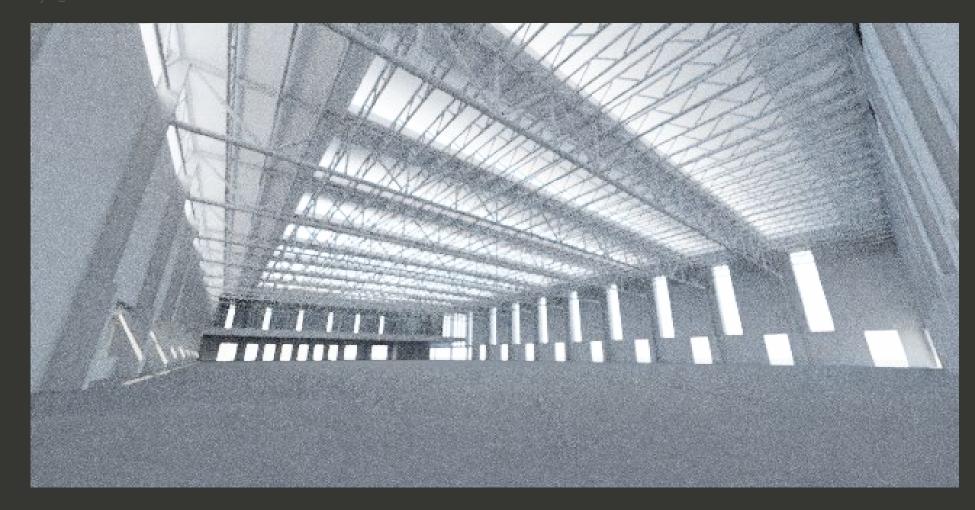




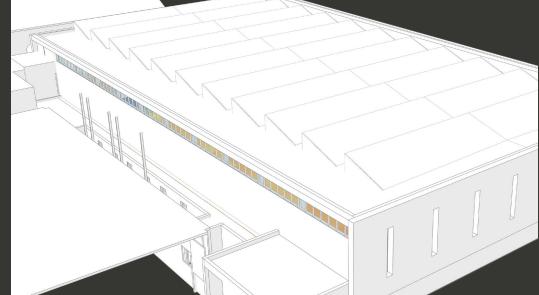
SOUTH WEST WALL + Kalwall Clerestory (7 ft

_am Partners

07: LARGE MONITORS + CLERESTORY



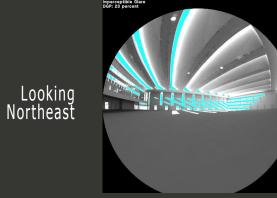
NORTH WEST WALL + Punched Clear Windows + Grazing Wall Slot



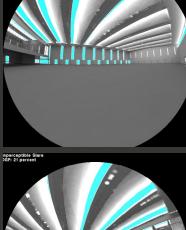
+ Large Monitors, 24 ft in width

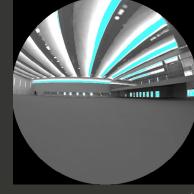
SOUTH EAST WALL + Punched Translucent Windows

GLARE ANALYSIS Imperceptible Levels

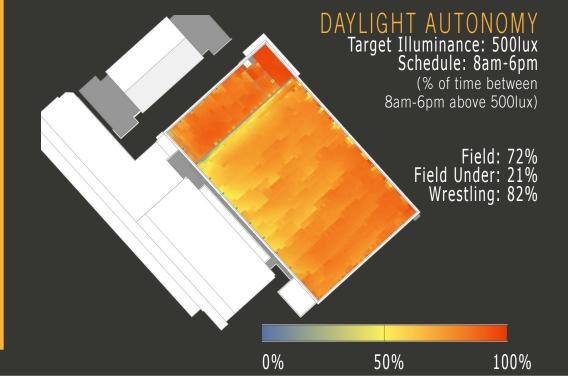






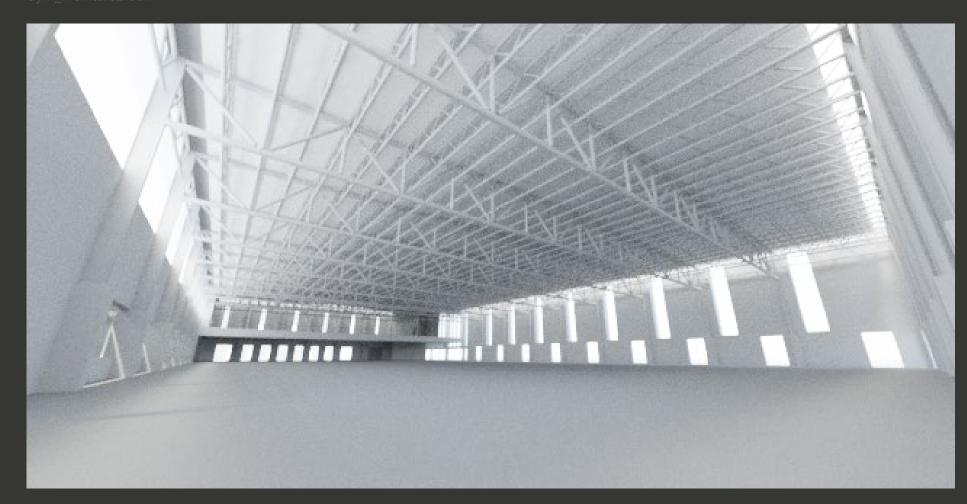


Summer

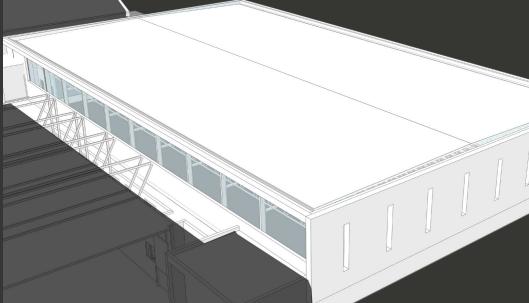


SOUTH WEST WALL + Kalwall Clerestory (7 ft)

08: LARGE KALWALL + PERIMETER SLOT



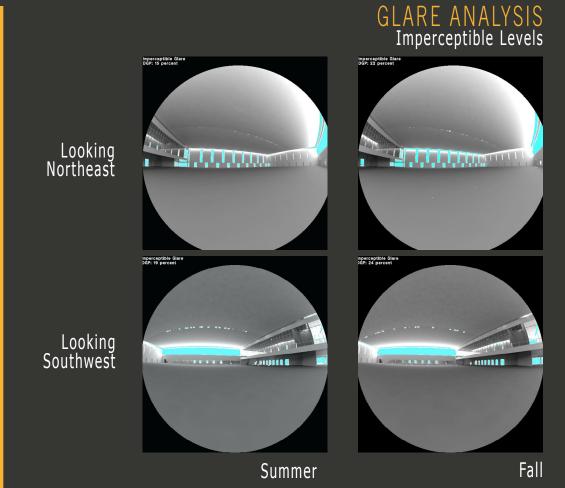
NORTH WEST WALL + Punched Clear Windows

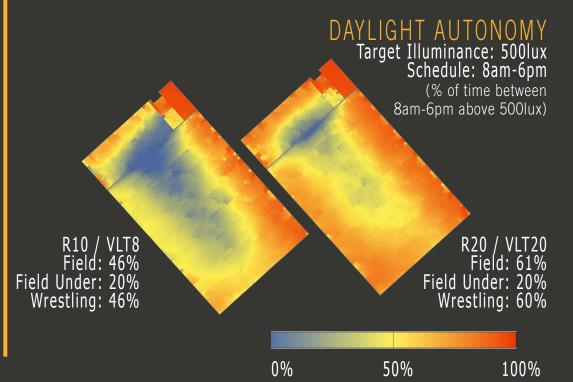


ROOF

+ Perimeter Wall Slot, 4 ft in width, of Prefabricated Bubble Skylights

SOUTH EAST WALL + Punched Translucent Windows



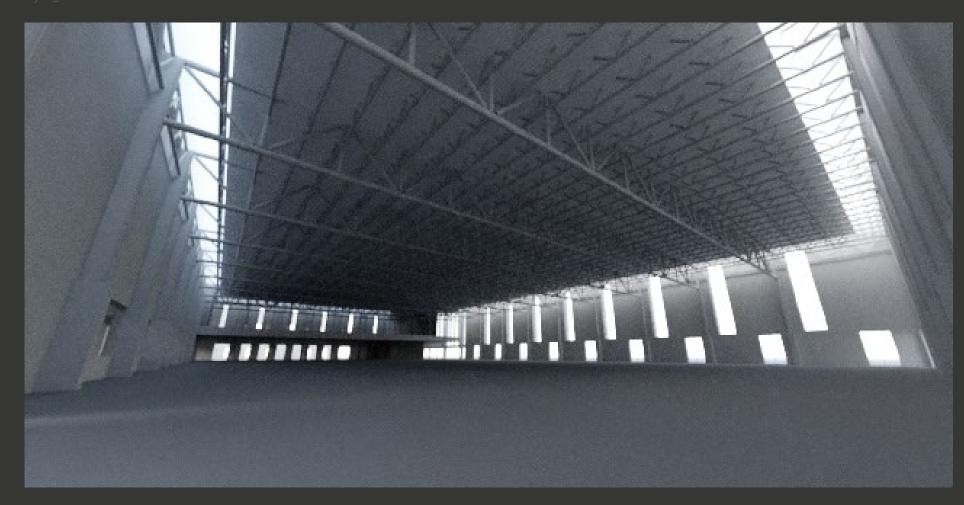


SOUTH WEST WALL + Kalwall Clerestory (20 ft)

.am Partners

PHILLIPS EXETER FIELD HOUSE 31 AUGUST 2015

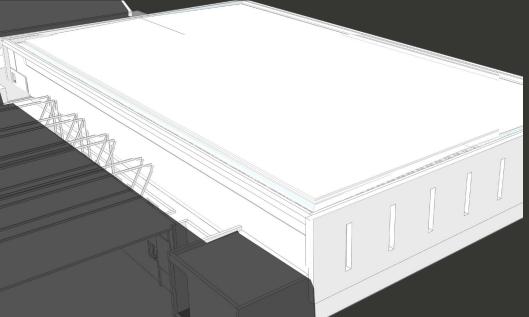
09: LARGE PERIMETER SLOT ONLY



GLARE STUDIES WOULD PRODUCE RESULTS SIMILAR TO SMALLER PERIMETER SLOT-GLARE STUDIES WERE NOT PERFORMED.

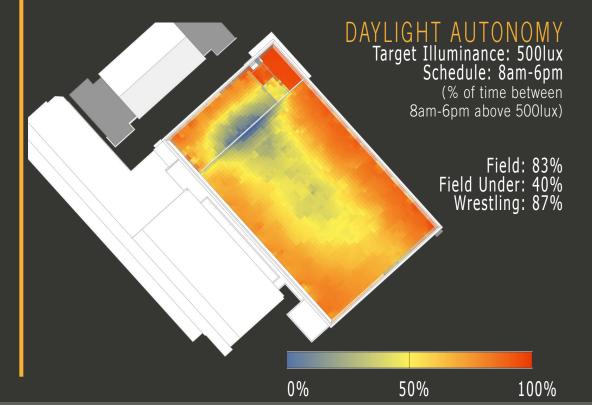
GLARE ANALYSIS Imperceptible Levels

NORTH WEST WALL + Punched Clear Windows



+ Perimeter Wall Slot, 9 ft in width, of Prefabricated Bubble Skylights

SOUTH EAST WALL + Punched Translucent Windows



SOUTH WEST WALL + No Transmissive Surfaces

