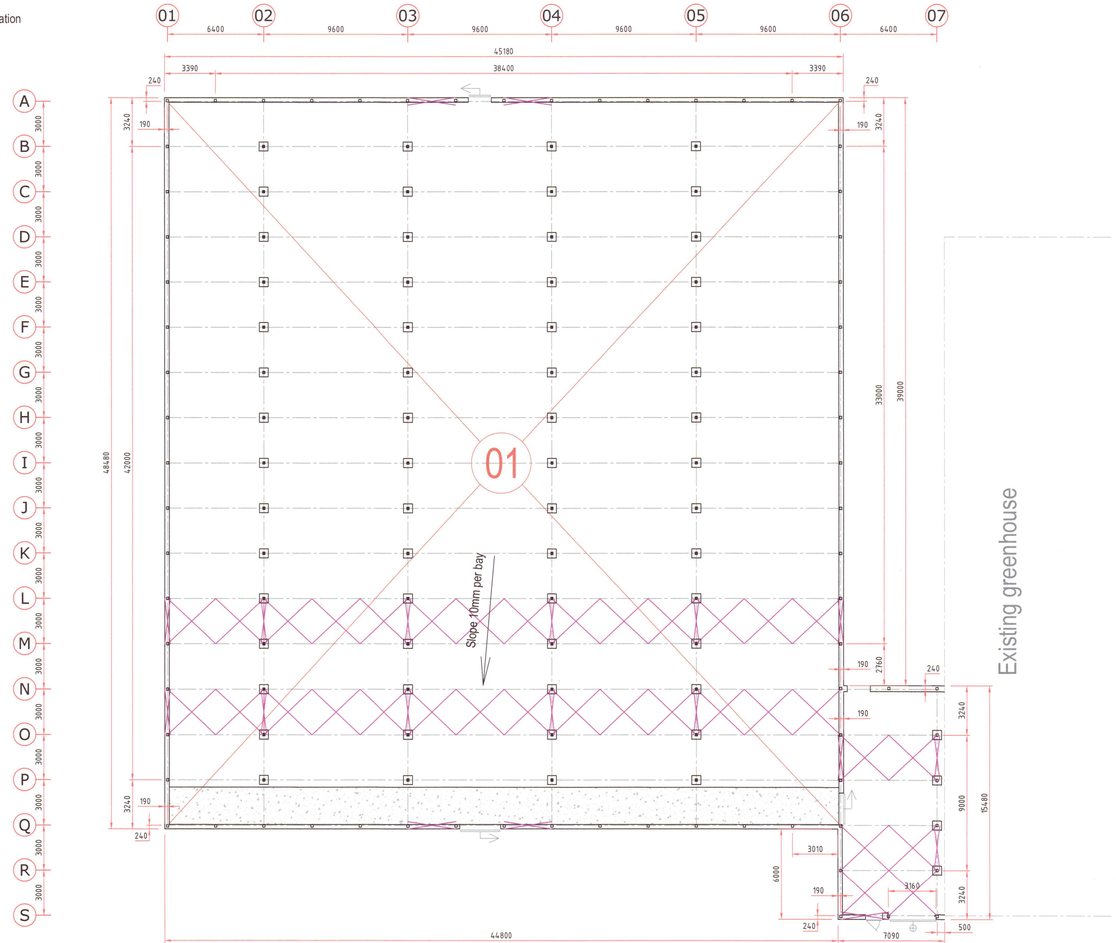
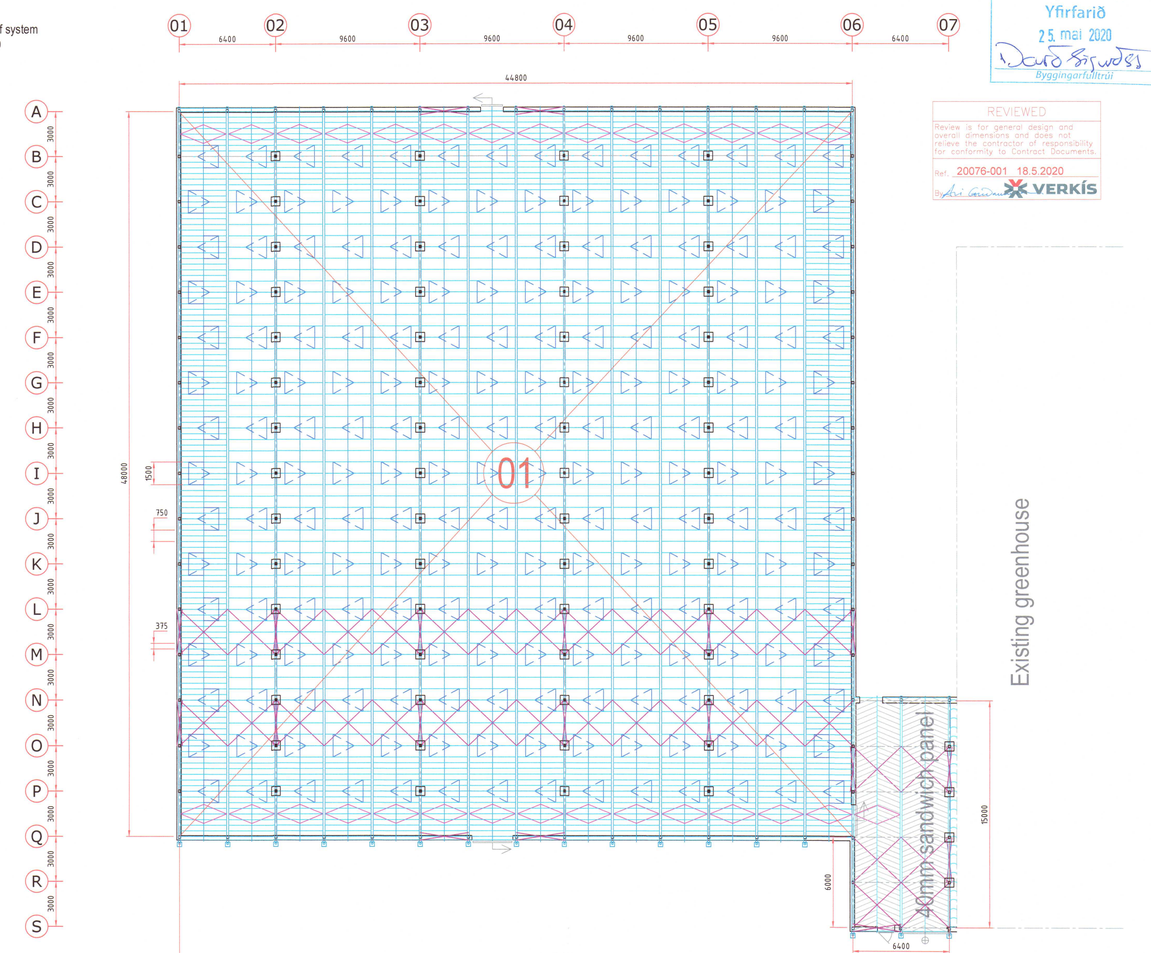
Lay out foundation
scale 1:200



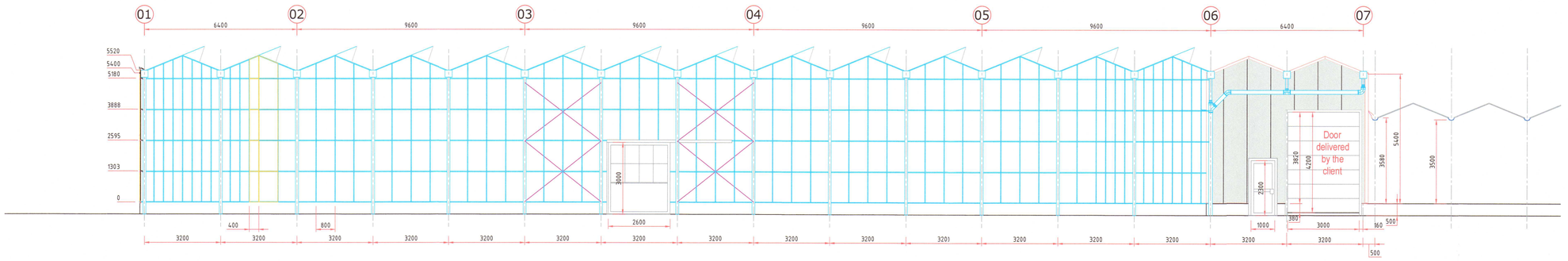
Lay out roof system
scale 1:200



Umhverfis- og tæknisvið Uppsveita
Yfirfarið
25. maí 2020
Byggingarfulltrúi

REVIEWED
Review is for general design and overall dimensions and does not relieve the contractor of responsibility for conformity to Contract Documents.
Ref 20076-001 18.5.2020
By VERKÍS

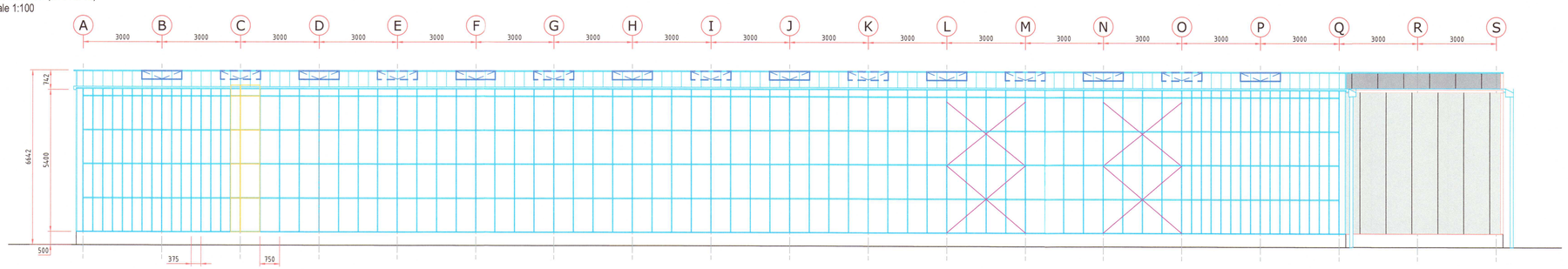
Front gable view (ax P & R)
scale 1:100



Windload	:	36 m/s
Snowload on glass roof	:	62 kg/m2
Snowload on sandwich roof	:	175 kg/m2
Crop load summer/winter	:	both 200 kg/m2
Installation loads	:	Single screen Lights on wire
Roof bars c.t.c.	:	750 mm
Sidewall bars c.t.c.	:	750 mm
Endgable bars c.t.c.	:	800 mm
Vent type	:	2-pane
Vent depth	:	825 mm
Glass type	:	SmartGlas Tempered, 4mm difuse 2 x AR coating
Lighttransmission	:	90+% Lta

20201024

Side wall view (ax 01 & 06)
scale 1:100



Client:
Gufuhlid
Iceland

Project:
Greenhouse & packing house

-	-	-
-	-	-
-	-	-
-	-	-
-	-	-
-	-	-
Date:	Index:	Changed by:

Drawing subject:
Lay out

Papersize: A1

Drawingname:
20.013.001.2 Lay out
Sheetnumber: 1

Dool International B.V.
Aartsdijkweg 55, 2676LE MAASDIJK
tel: 0031 174 513 094
www.doolinternational.com - sales@doolinternational.com

LIFTING - RENOVATION - BUILDING - DELIVERY

Drawn By: MvArdenne
Date: 01-05-2020
Scale: 1:100 / 1:200

FOR ILLUSTRATION PURPOSES ONLY - À DES FINS D'ILLUSTRATION SEULEMENT - ALLEEN TER ILLUSTRATIE