

FIXTURES

Fagerhult Retail ZonePoint MT  
Spotlight Metalhalide 70 W 26°  
Colour: Grey, Art.No. 79892

Fagerhult Retail ZoneSingle MT  
Downlight Metalhalide 70 W 26°  
Ø: 190 mm - Hole openingØ: 180 mm - Recessed: 167 mm  
Colour: White, Main cable: 2500 mm, Art.No. 76968 + 96803

Fagerhult Retail Pleiad Compact G2 245 Matt reflector  
Downlight Compact Fluorescent Luminaire 2x 26 W FSQ 830  
Ø: 263 mm - Hole openingØ: 245 mm - Recessed: 127 mm  
Colour: White, Main cable: 2500 mm, Art.No. 77317-03

Fagerhult Retail Easy Fixed  
Downlight Halogen 35 W 10°  
Ø: 80 mm - Hole openingØ: 70 mm - Recessed: 145 mm  
Colour: White, Art.No. 76726 + 81951

Fagerhult Retail Black baffle for Easy  
To reduce glare. Including connection cable  
Colour: Black, Art.No. 41942 + 65020202

Fagerhult Retail Transformer  
150VA Cable 3x 1000 mm  
Colour: White, Art.No. 99078

Fagerhult Retail Transformer  
105VA Cable 2x 1000 mm  
Colour: White, Art.No. 99071

Fagerhult Retail Transformer  
70VA Cable 1x 1000 mm  
Colour: White, Art.No. 99070

Fagerhult Retail Aqua  
General light Fluorescent Luminaire 14 W FDH 830  
Length: 610 mm - Width: 92 mm - Height: 58 mm  
Colour: White, Art.No. 17877 + 81351

Fagerhult Retail Inducon  
General light Fluorescent Luminaire 2x 49 W FDH 830 Wide  
Length: 1506 mm - Width: 192 mm - Height: 120 mm  
Colour: Alu-zinc, Art.No. 32851 + 2x 81359

Fagerhult Retail Recesso  
General light Fluorescent Luminaire 4x 14 W FDH 830  
Length: 597 mm - Width: 597 mm - Recessed: 71 mm  
Colour: White, Main cable: 2500 mm, Art.No. 25946

Fagerhult Retail Thinitite  
General light Fluorescent Luminaire 14 W FDH 830  
Length: 595 mm - Width: 23 mm - Height: 34,5 mm  
Colour: White, Art.No. 19787 + 81347

Fagerhult Retail Zest  
General light Fluorescent Luminaire 14 W FDH 830  
Length: 580 mm - Width: 110 mm - Height: 38 mm  
Colour: White, Art.No. 18190 + 81351

TRACKS

Fagerhult Retail Global Track 3-Circuit  
Length: 4000 mm - Height: 32,5 mm - Width: 31,5 mm  
Colour: White, Art.No. 78376

XTS 11-G Fagerhult Retail Main connections unit (Right)  
Colour: Grey, Art.no 78627

XTS 12-G Fagerhult Retail Main connections unit (Left)  
Colour: Grey, Art.no 78629

XTS 21-G Fagerhult Retail Straight coupler  
(Joining two tracks) Colour: Grey, Art.no 78633

XTS 24-G Fagerhult Retail Adjustable coupler  
(Adjustable 60-300°) Colour: Grey, Art.no 78637

XTS 34-G Fagerhult Retail L - coupler  
(Main connection possible) Colour: Grey, Art.no 78639

XTS 40-G Fagerhult Retail T - coupler  
(Main connection possible) Colour: Grey, Art.no 78649

XTS 41-G Fagerhult Retail End section  
Colour: Grey, Art.no 78653

Pendent package  
Supplied with gripple mounts for installation of suspended track  
Using wire 4000 mm, Colour: Grey, Art.no 78664

Coupler support SKB 18  
To mechanically lock track joints, should be used with pendent  
installation, Colour: Grey, Art.no 78077

Bending tool XTSV 12  
Special tool for bending in cut conductor ends  
Colour: White, Art.no 78070

Note

Specific placement of fixture and tracks should be adjusted  
on site to shop-interior and existing installations.  
Responsible contractor should perform necessary calculations  
regarding the installation and is responsible for these  
**IMPORTANT WHEN USING CONTROL GEARS  
FOR HIGH INTENSITY DISCHARGE LAMPS**

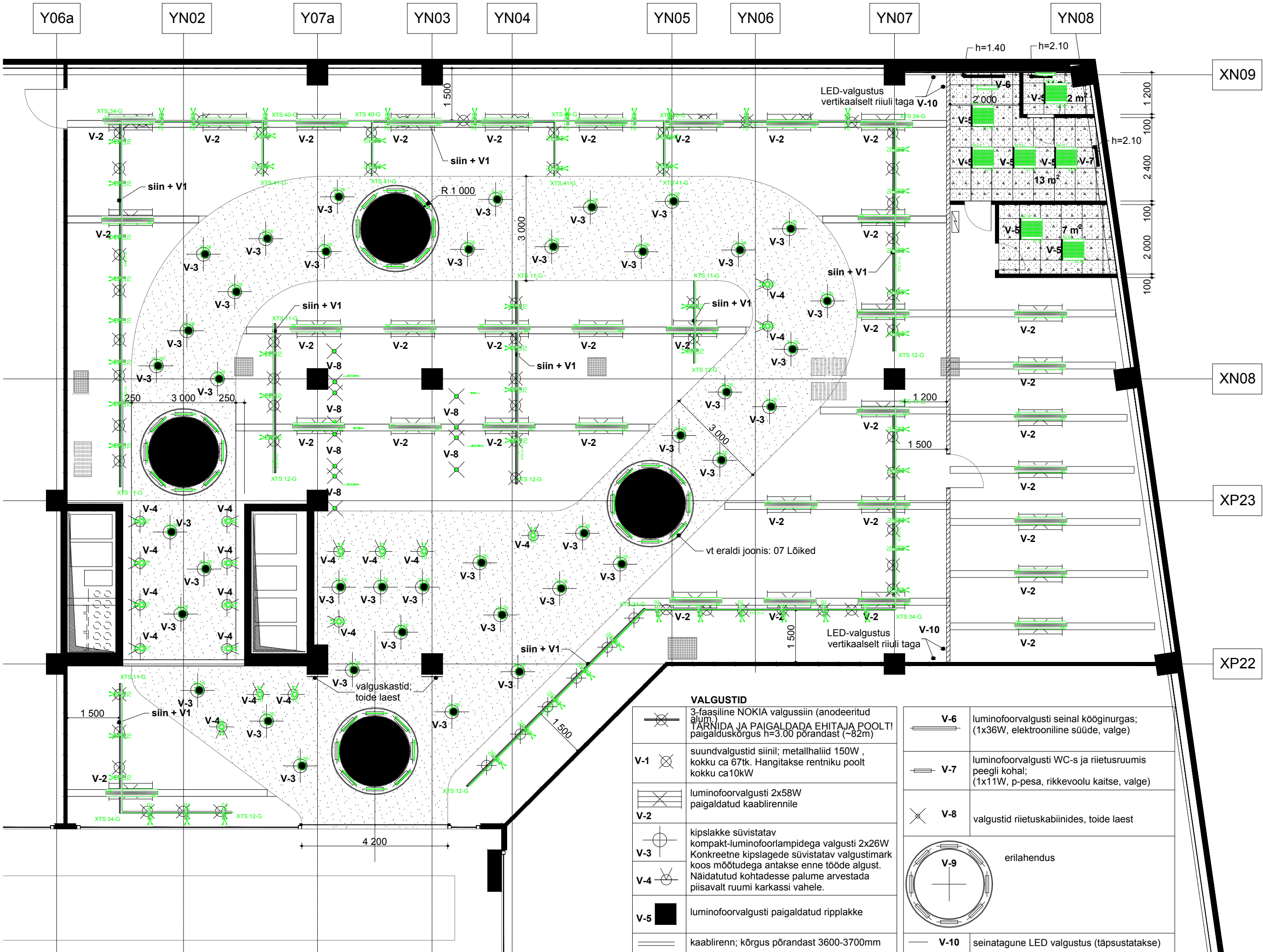
Residual Current Operated Circuit-Breaker  
In order to prevent undesired tripping's use Residual Current  
Operated Circuit-Breaker of type FIK

Automatic Circuit Breaker  
In order to prevent undesired tripping's the characteristics  
of the automatic Circuit Breaker must be adapted to  
the number of the control gears and their characteristics

Shop Area 500 m<sup>2</sup>  
11274 W installed effect ( excl. ballast losses )  
22,5W / m<sup>2</sup> ( excl. ballast losses )  
The above power consumption is based on  
the lighting shown on this drawing

Social Room Area 22 m<sup>2</sup>  
420 W installed effect ( excl. ballast losses )  
19 W / m<sup>2</sup> ( excl. ballast losses )  
The above power consumption is based on  
the lighting shown on this drawing

Stock Room Area 62 m<sup>2</sup>  
686 W installed effect ( excl. ballast losses )  
11 W / m<sup>2</sup> ( excl. ballast losses )  
The above power consumption is based on  
the lighting shown on this drawing



Plan - Scale 1:100

RADEMAR  
SPORTSHOP  
ESTONIA

FLOOR LIGHTINGPLAN

DATE 100709 SCALE 1:100 @ A1

PROJECT NO 3725 CUSTOMER NO 113794

KEY ACCOUNT MANAGER  
KAJA TREU

LIGHTING DESIGNER  
C.L

LIGHTING PLANNER  
C.L

Rev. A GENERAL Date 100812 Sign C.L