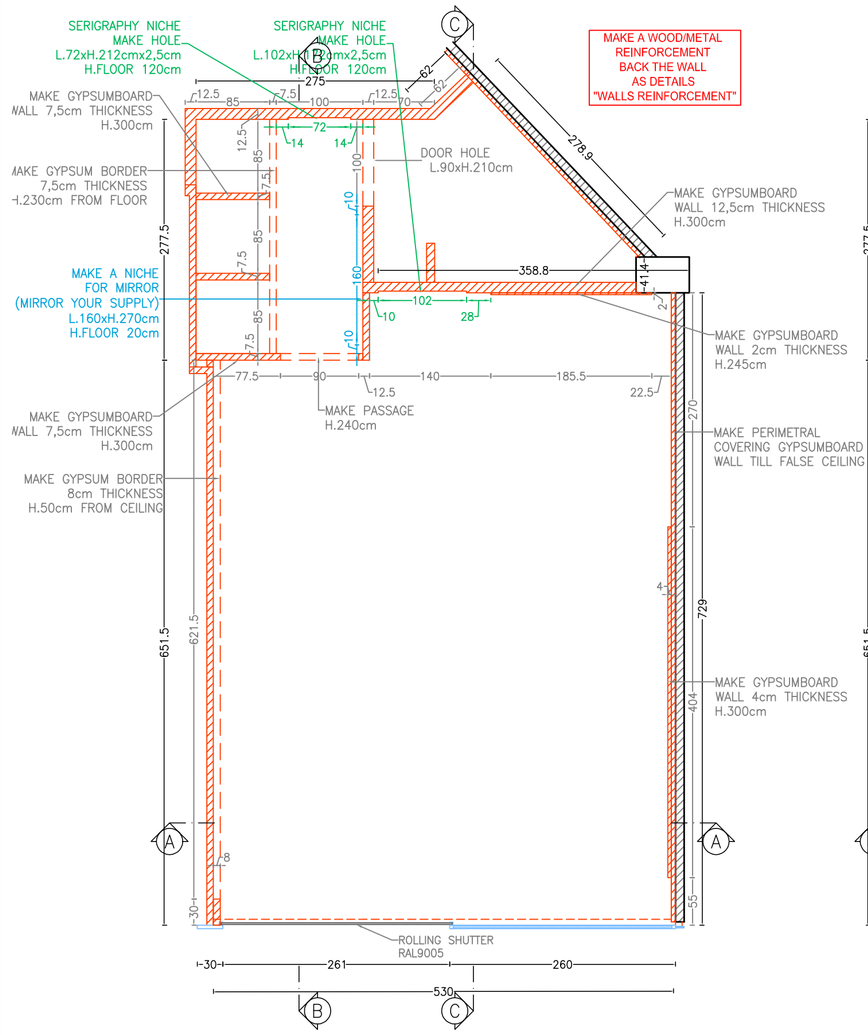
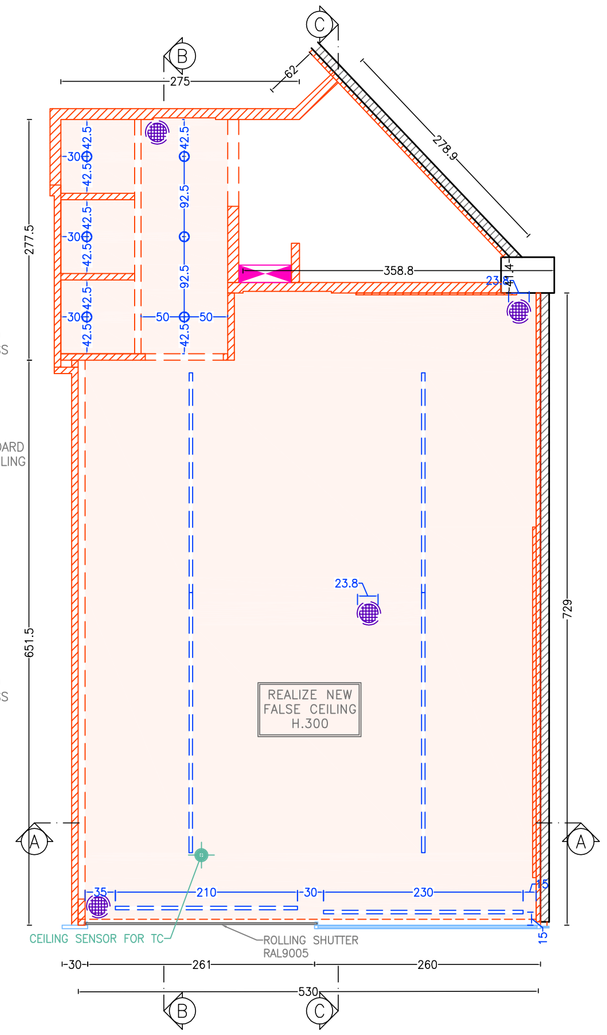
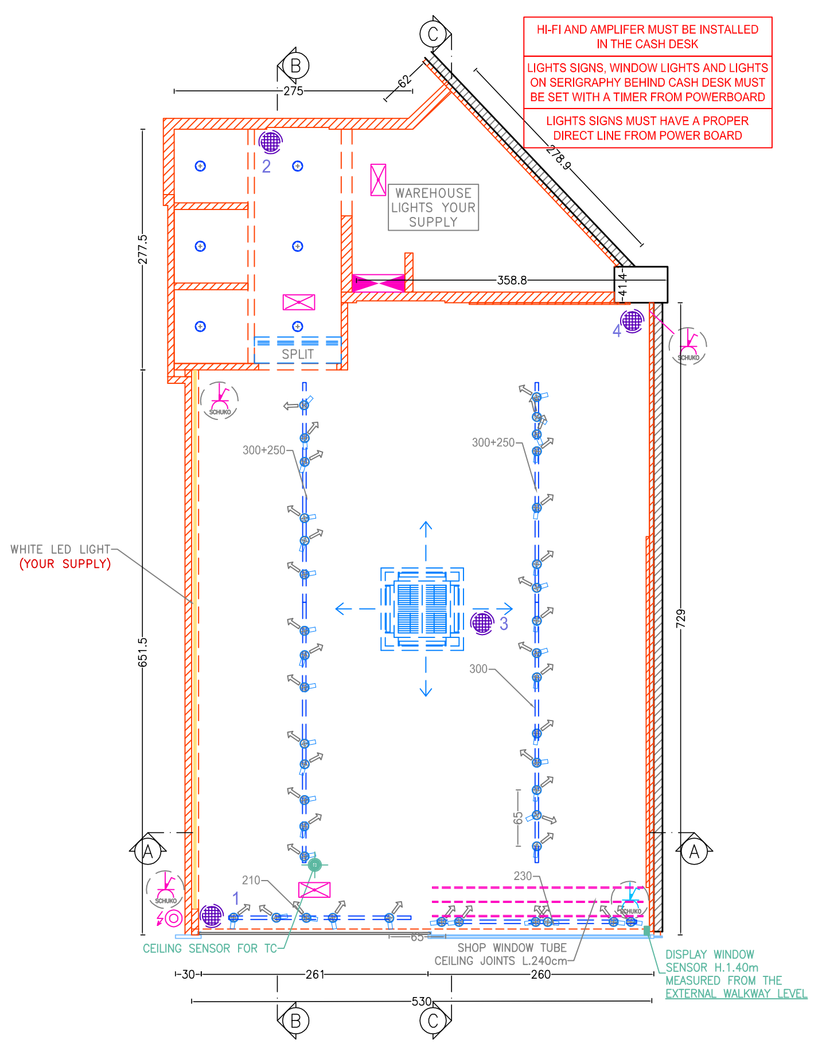
GYPSUM BOARD PLAN



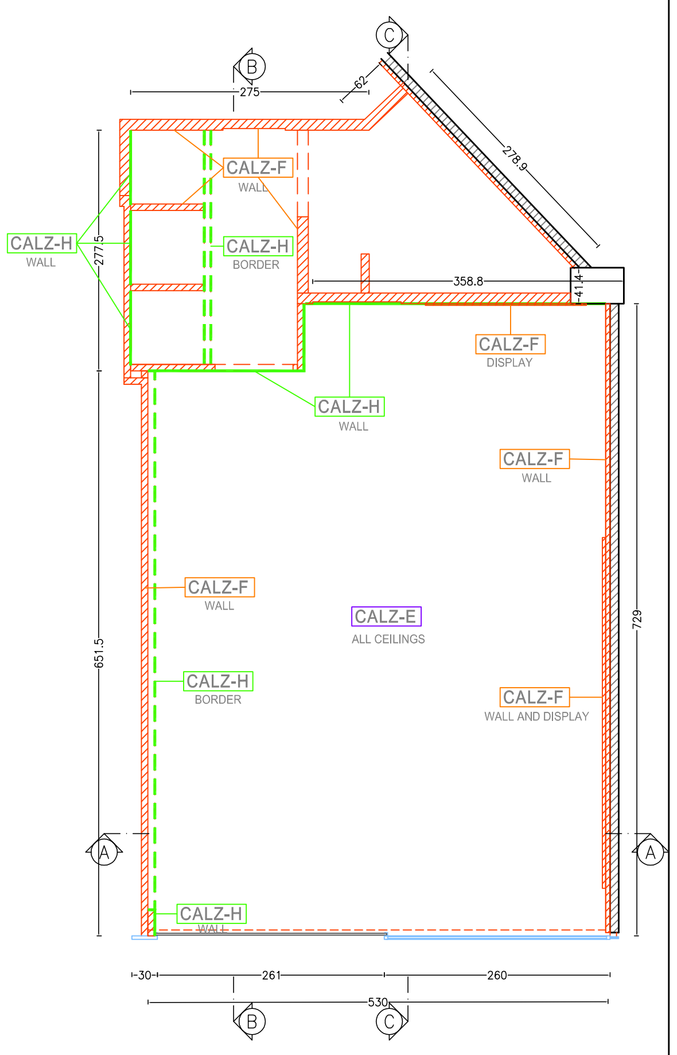
FALSE CEILING PLAN



LIGHTS and SUGGEST AIR COND. PLAN



FINISHES PLAN



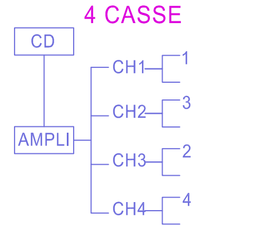
FINISHES LEGEND

TYPE	SUPPLY	STEPS	QUANTITY
CALZ-E	YOUR SUPPLY	- N°2 COATS OF "WHITE WASHABLE WATER PAINT RAL 9016"	
CALZ-H	YOUR SUPPLY	- N°2 COATS OF "GRAY WASHABLE WATER PAINT RAL 7044"	
CALZ-F	YOUR SUPPLY	- N°2 COATS OF "WHITE WASHABLE WATER PAINT"	
	CALZEDONIA SUPPLY	- N°1 COAT OF "ATCS0077" WASHABLE BASED WALL ENAMEL (1 BOX =4 LITERS)	MIX WITH 7/8% OF WATER = 35sqm WALL

LIGHTS LEGEND

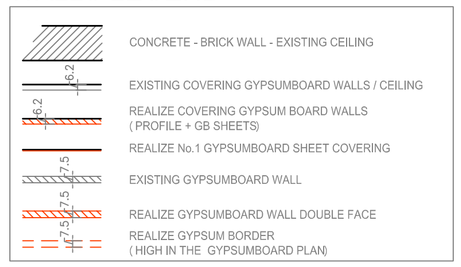
	POWERBOARD
	RAPID START LIGHTING 1,15m FROM FLOOR
	SPRINKLER
	EMERGENCY LAMP (YOUR SUPPLY LOOK ELECTRIC PROJECT)
	No.1 SOCKET SCHUKO 30cm UP FROM FLOOR (YOUR SUPPLY)
	No.2 SOCKET SCHUKO 30cm UP FROM FLOOR AND No.2 30cm DOWN FROM CEILING - 60cm FROM GLASS WINDOW (YOUR SUPPLY)
	ATEL0862 ADJUSTABLE SPOTLIGHT G8,5 - 35 W 15° WITH POWER SUPPLY
23.8	ATAC0669 EMBEDDED SPEAKERS MAGNAT IC82 HOLE 23,8cm
160+160	THREE-PHASE BUILT-IN TRACK TO CUT ON BASE THE PROJECT (1pz L.3,00m)
10.5	ATEL0854 EMBEDDED LIGHT G8,5 - 35 W HOLE 10,5cm
	CALZEDONIA SHOP: LED LIGHT WHITE YOUR SUPPLY

4 CASSE

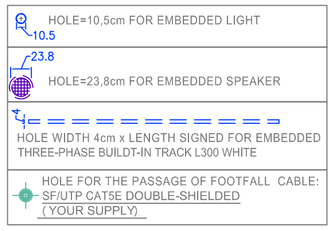


CH1 / CH2 = HIGH VOLUME
CH3 / CH4 = LOW VOLUME

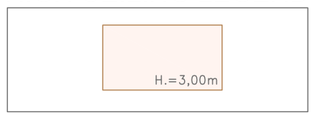
WALLS LEGEND



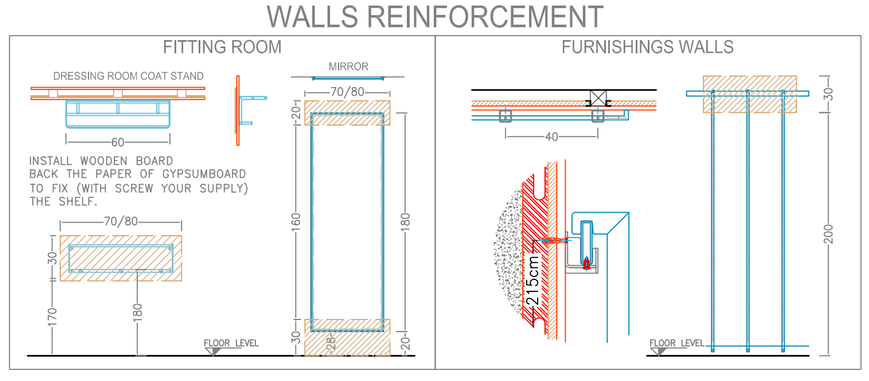
FALSE CEILING LEGEND



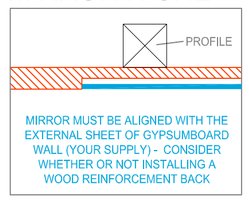
HIGH CEILING LEGEND



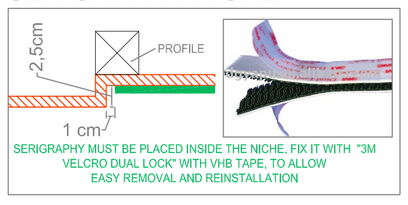
WALLS REINFORCEMENT



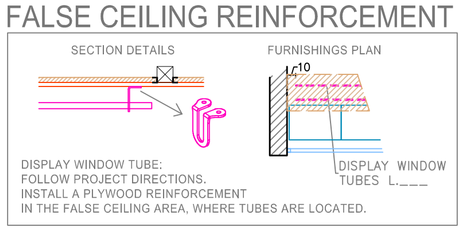
MIRROR NICHE



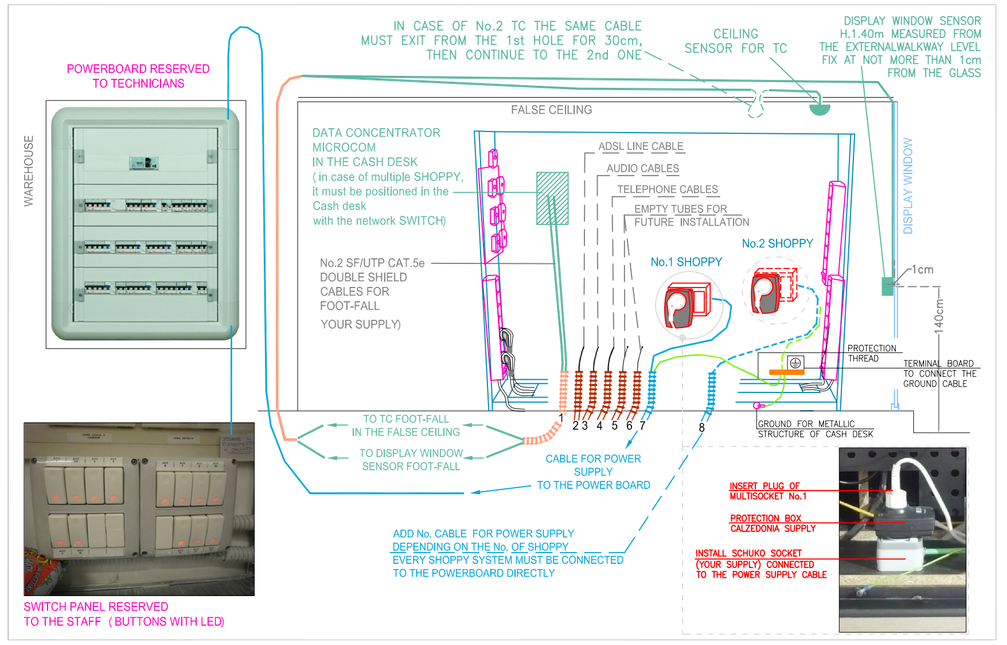
SERIGRAPHY NICHE



DISPLAY WINDOW FALSE CEILING REINFORCEMENT



CASH DESK CABLES / FOOTFALL CABLES



FOOTFALL CABLES PRE-INSTALLATION INSTRUCTIONS

CABLES YOUR SUPPLY FOR INSTALLATION: SF/UTP CAT5E DOUBLE-SHIELDED

C — CEILING SENSOR FOR TC:
POSITION WHERE CABLES MUST CAME OUT FROM THE FALSE CEILING
FOOTFALL COMPANY INSTALL AND FIX THE TC (THERMAL CAMERA)

DISPLAY WINDOW SENSOR:
FIX THE BOX INSIDE THE SHOP AT 1cm FROM THE GLASS AT H.1,40m MEASURED FROM THE EXTERNAL WALKWAY LEVEL
INSERT THE CABLE INSIDE THE DISPLAY WINDOW'S FRAME OR INSIDE THE GYPSUMBOARD WALL

SLIDING DOOR / ROLLING SHUTTER:
THE CABLE MUST EXIT FROM THE FALSE CEILING, AS INDICATED IN THE PROJECT, AT A DISTANCE OF 80cm FROM THE ENTRANCE LINE. IN THE PRESENCE OF AN AIR BLADE, THE DISTANCE OF 80cm MUST BE MEASURED FROM THE AIR BLADE.

WING DOORS:
THE CABLE MUST EXIT FROM THE FALSE CEILING, AS INDICATED IN THE PROJECT, AT A DISTANCE, FROM THE ENTRANCE LINE, EQUAL TO THE SUM OF: WING WIDTH + 10cm.
– IF THE RESULTING SUM IS LESS THAN 80cm, THE CABLE MUST EXIT AT 80cm;
– IF THE RESULTING SUM IS GREATER THAN 110cm, THE CABLE MUST EXIT AT 110cm;
– IN THE PRESENCE OF AN AIR BLADE, THE CABLE MUST EXIT AT NOT LESS THAN 80cm FROM THE AIR BLADE.

REV N°	REVISED DRAWINGS
6 -	
5 -	
4 -	
3 -	
2 -	
1 -	

CALZEDONIA S.p.A.
Via Monte Baldo n.20
37062 Dossobuono di Villafranca
Verona - Italy

AREA TECNICA

PROJECT
pv. "CALZEDONIA" clz.CV51
SC GREENVICH
EKATERINBURG
RUSSIA

N.A.
AFF

SCALE 1:50

DATE 29/04/2015

PLAN: GYPSUMBOARD-CEILINGS-FINISHES-LIGHTS-DETAILS

N° 02/02

BRAND **CALZEDONIA**

SHOP	M² =	42,22
STOCK ROOM	M² =	4,73
FURNISHINGS	M. =	13,69 (22,99TOT)

PROJECT MANAGER: Dmitriy Solomatin - Tel. Mobile +7-964-598-42-45
dmitriy.solomatin@calzedonia.ru
DESIGNER: Giuliana Sorio - Tel. +39.045.8604479 Fax. +39.045.8604117
giuliana.sorio@calzedonia.it

SUPERVISED: ..
APPROVED: COMMERCIALE
APPROVED: VISUAL

File name: DEF_RU_EKATERINBURG_SC_GREENVICH_CALZ_NA.dwg
Last plot: 29/4/2015 - 15:04