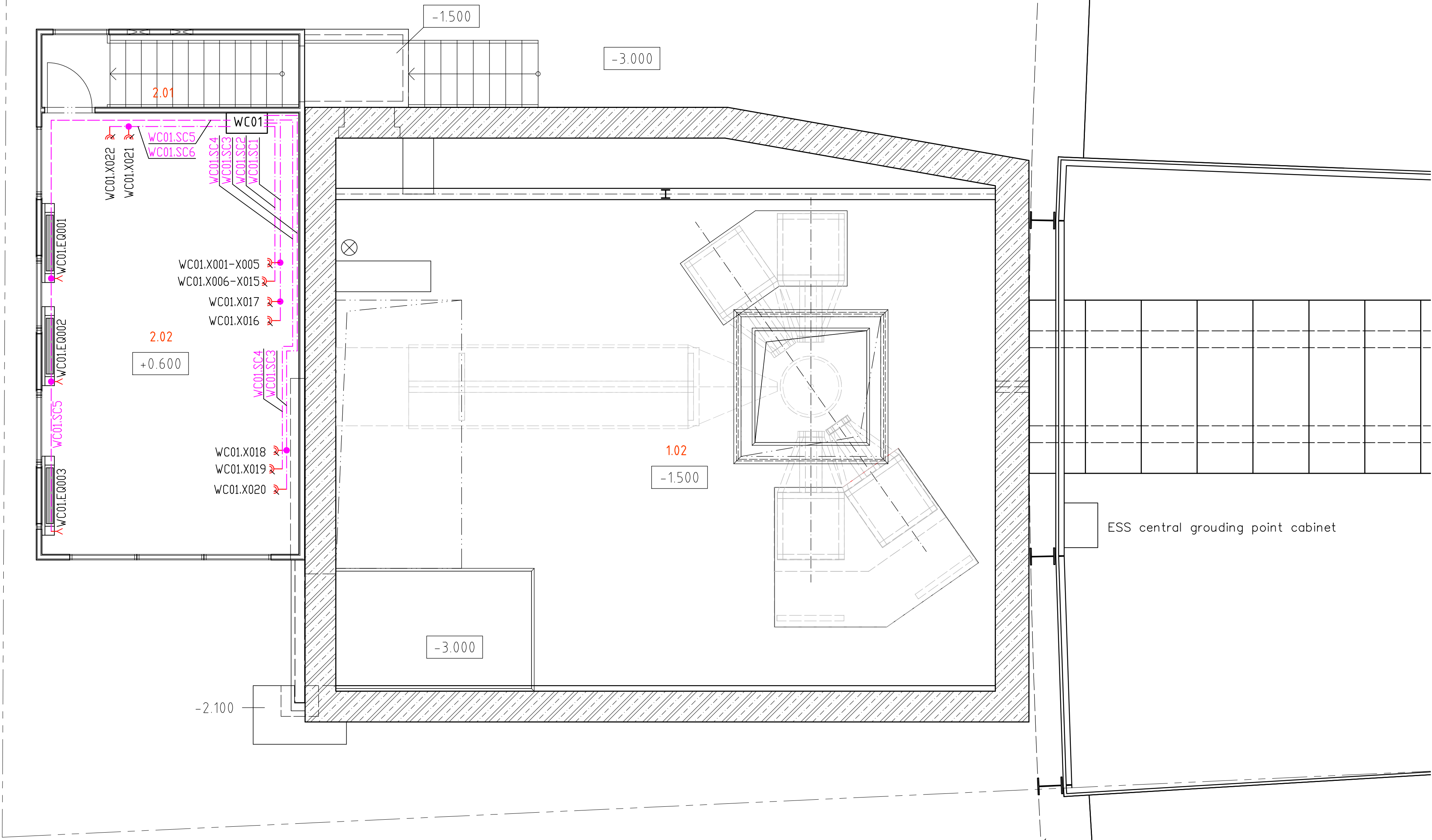


C0 101 - BEER EXPERIMENTAL CAVE AND CONTROL HUTCH AREA

GROUNDPLAN LEVEL +0.600 m

SCALE 1:50



ROOM LIST

| ROOM No. | FUNCTION OF ROOM | AREA m² | FLOOR | WALLS | NOTE |
|----------|-------------------|------------|----------|------------------------|----------------------------------|
| 1.02 | EXPERIMENTAL CAVE | - | | | SEE GROUNDPLAN LEVEL -1.500 m |
| 2.01 | STAIRCASE | 5,98 | PVC - | SDK + VINYL COATING | |
| 2.02 | CONTROL ROOM | 36,34 | PVC - | SDK + VINYL COATING | |





LEGEND OF MARKING

- WC01.SCx

SOCKET CIRCUIT FROM CABINET WC01, Cu 3x2,5
- WC01.SCx

SOCKET CIRCUIT FROM CABINET WC01, Cu 3x1,5
- Y

FREE OUTLET

| | | | | |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------|-------------------------------|-------------------------|
|  NUVIA NUVIA a.s. Modřínová 1094, 674 01 Třebíč, Česká republika | Document number DOC_NUM |  EGS EUROPEAN SPALLATION SOURCE | Released RELEASED | |
| | Project number PROJ_NUM | | Index: INDEX | Revision: REVISION |
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| | Managing Department 2505 | | Processing Department 2502 | Cancellation sym V10 |
| Construction-action ESS - BEER | | Object - operation unit DPS 01.03 | | Serial number 016 |
| Job title | Documentation for diffractometer BEER DETAIL DESIGN, Part D - Electrical part | | | Degree of prot. |
| Drawing title | C0 101 - BEER EXPERIMENTAL CAVE AND CONTROL HUTCH AREA BUILDING INSTALATION, SOCKET CIRCUITS, LEVEL +0,600m | | | Copy no. |
| Prepared by Petr Jedlička | Head of processing department Jiří Šťastný | Date 10/2018 | Scale 1:50 | |
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