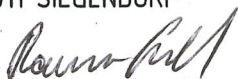
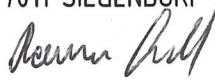
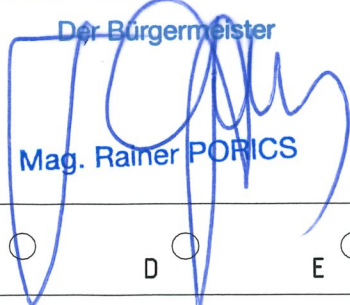


EINREICHPLAN

LT. §17 DER BGLD. BAUORDNUNG i.d.g.F

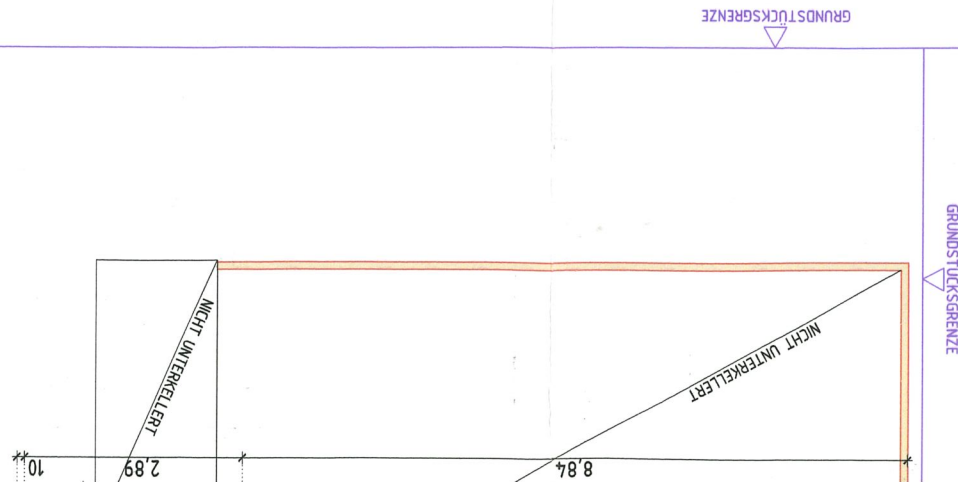
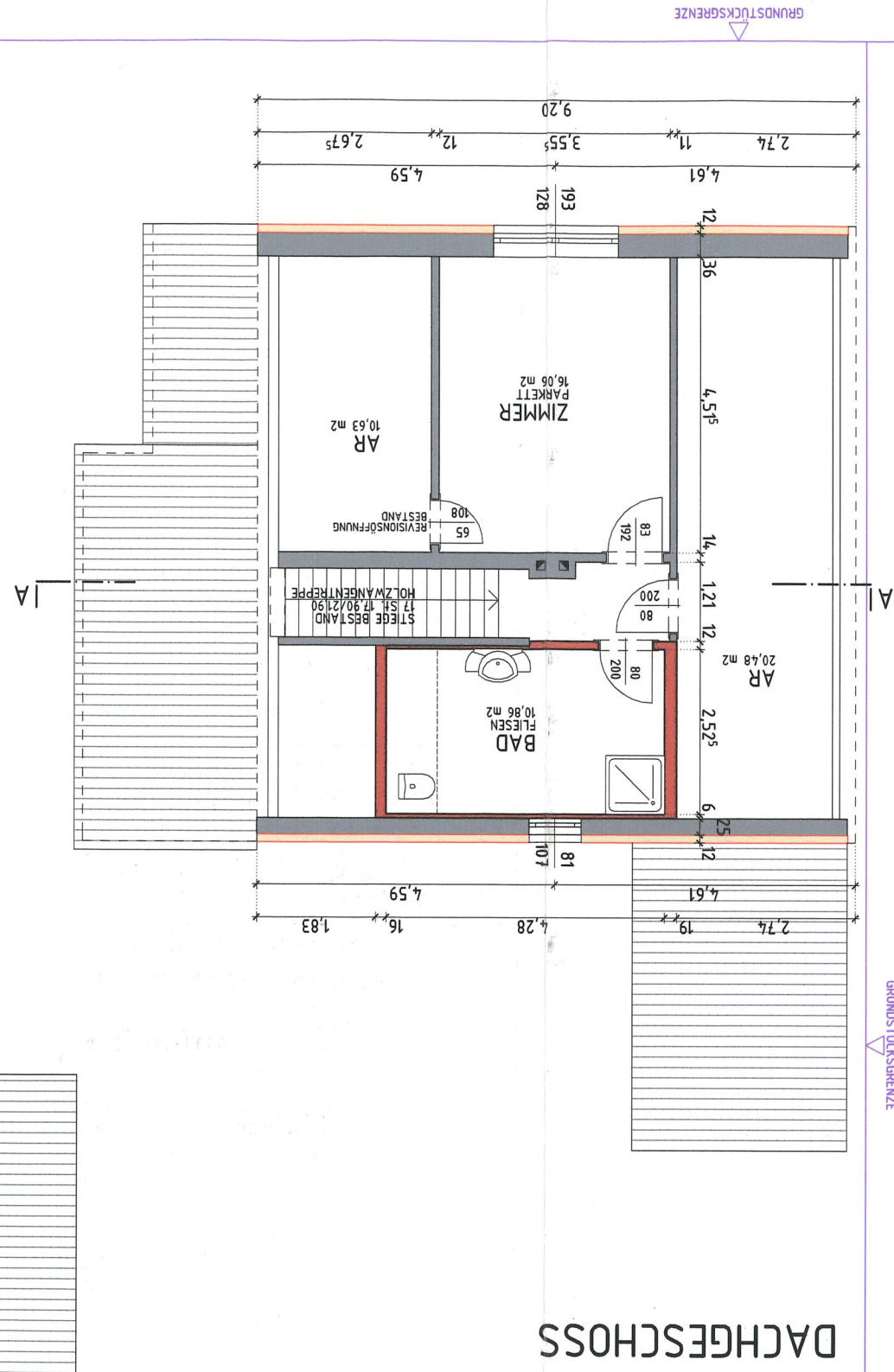
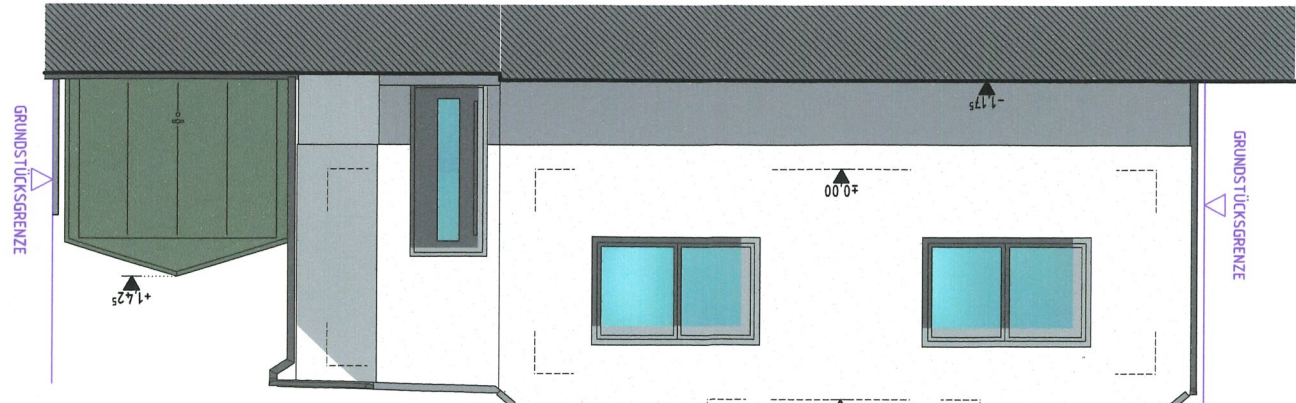
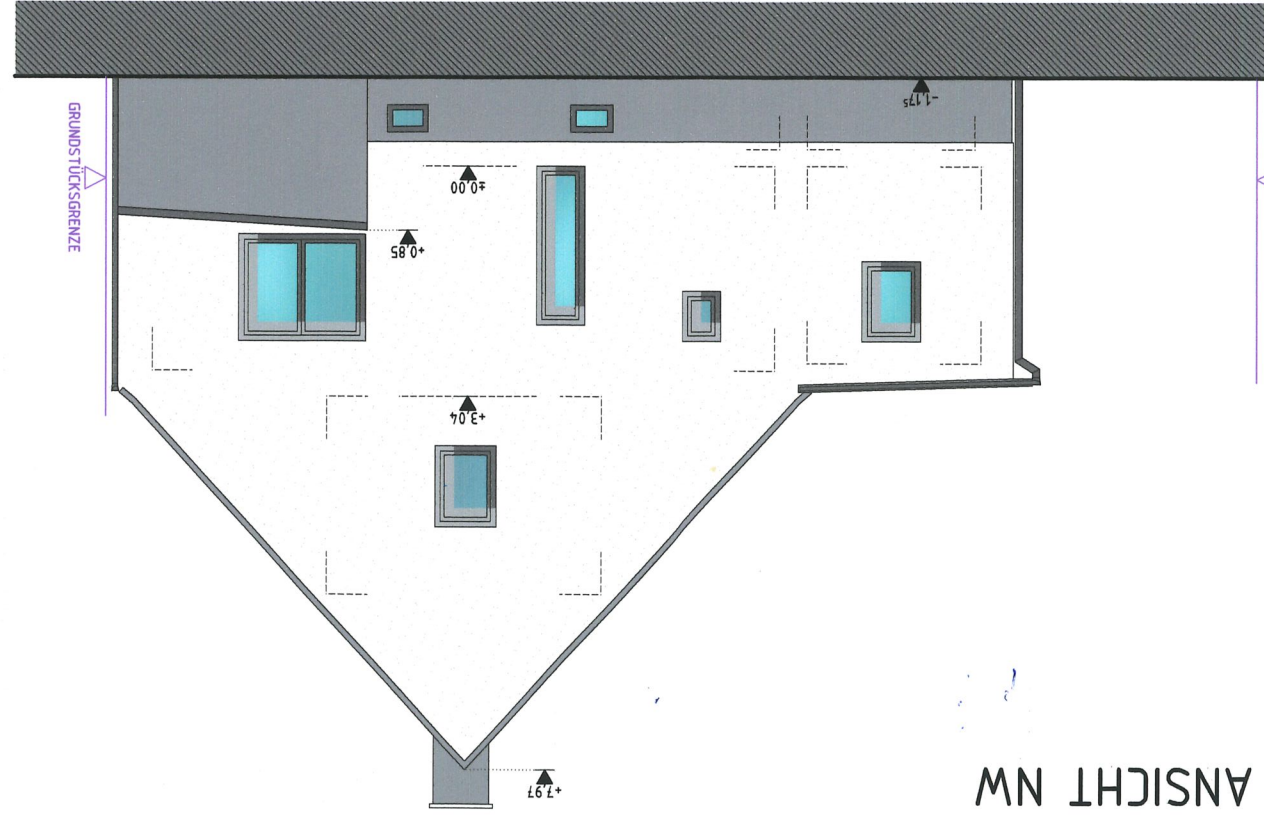
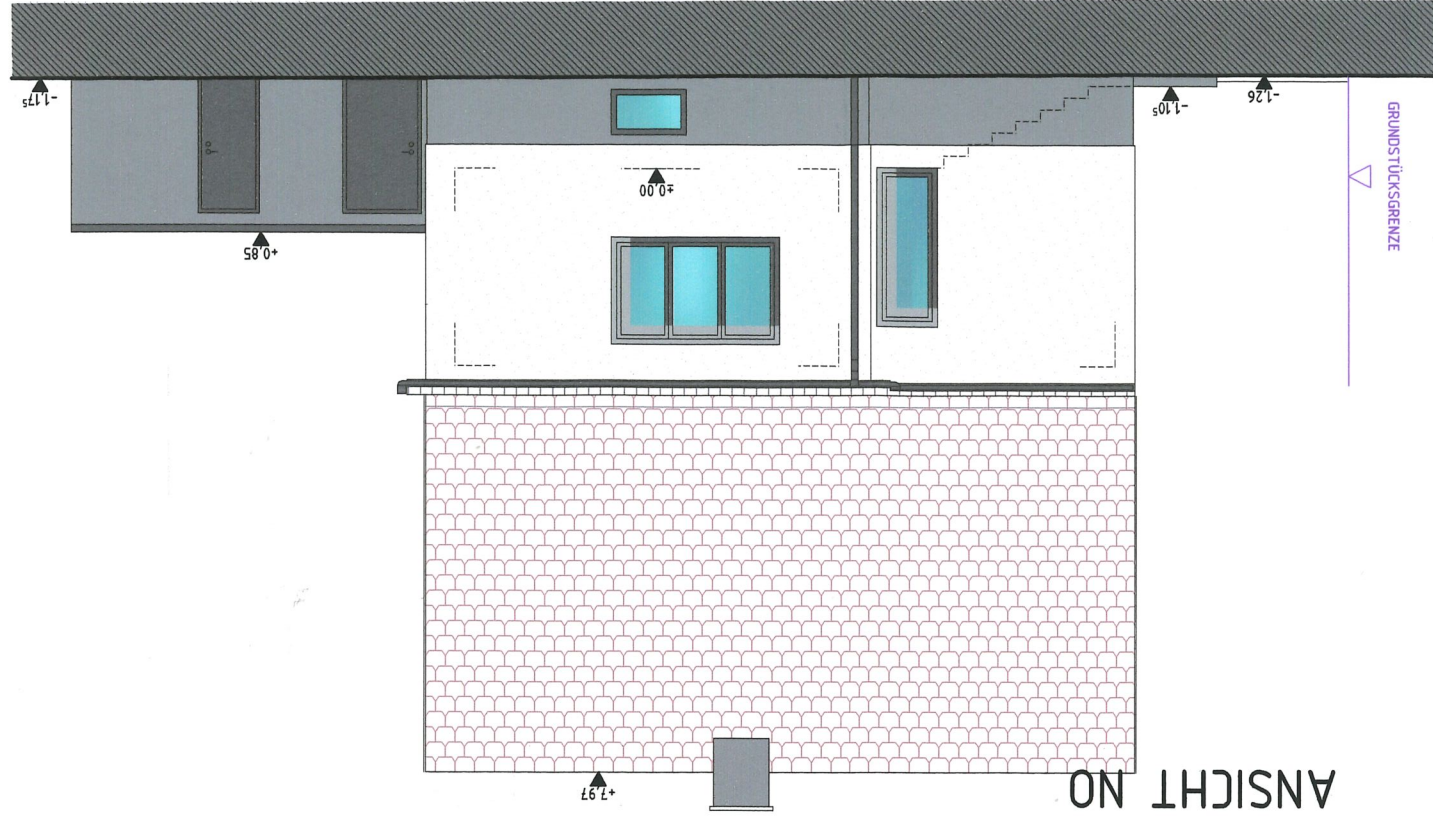
BAUPLATZ	BAUPLATZ Gst. Nr.: 1908/66 EZ: 1497 DR. LUDWIG LESER GASSE 81 7011 SIEGENDORF KG SIEGENDORF (KG Nr.: 30022)	ART DES BAUVORHABENS FERTIGSTELLUNG DES AUSGEBAUTEN DACHGESCHOSSES, ERRICHTUNG EINES ZUBAUS IM EINGANGSBEREICH, ANBRINGEN EINER FASSADENDÄMMUNG, ERRICHTUNG EINES FLUGDACHES
BAUWERBER	SANDRO & ROMANA SCHANTL DR. LUDWIG LESER GASSE 81 7011 SIEGENDORF 	
GRUNDEIGENTÜMER	SANDRO & ROMANA SCHANTL DR. LUDWIG LESER GASSE 81 7011 SIEGENDORF 	
PLANVERFASSER	 BAUMEISTER Ing. Herbert Mayer, 0676 30 90 366 Setzerweg 41, 7212 Forchtenstein	Dieser Plan bzw. Ausarbeitung ist geistiges Eigentum und damit gesetzlich geschützt. Jede unbefugte Benützung, Vervielfältigung, Überarbeitung oder Weitergabe an Dritte ist verboten, strafbar und verpflichtet überdies zum Schadenersatz (Urheberrechtsgesetz BGBl.Nr.: 111/1936, 206/1949, 106/1953). Auf diesen Plan bzw. Ausarbeitung bezugnehmende Fremdpläne o.ä. müssen den Namen des Planverfassers, des Bauherrn sowie die Plannummer tragen.
BAUFÜHRER	Marktgemeinde Siegendorf BAUFREIGABE gem. § 17 Abs. 4 BauG. Zahl <u>2681.2015</u>	
BAUBEHÖRDE	Siegendorf, <u>14.07.2015</u>  Der Bürgermeister  Mag. Rainer PORICS	
PARIE	A ☐ B ☒ C ☐ D ☐ E ☐ F ☐ G ☐	
INHALT	GRUNDRISSE, SCHNITTE, ANSICHTEN, LAGEPLAN, AUFBAUTEN	
MASSSTAB	GRUNDRISSE, SCHNITTE, ANSICHTEN - M 1:100, LAGEPLAN M 1:250	
DATUM	03.07.2015	PLAN NR. 3.101
PLANGRÖSSE	1,05x0,30=0,315 M2	PROJ NAME: SCHANTL
GEZEICHNET	BM	BM ING. HERBERT MAYER SETZERWEG 41 7212 FORCHTENSTEIN

2.61

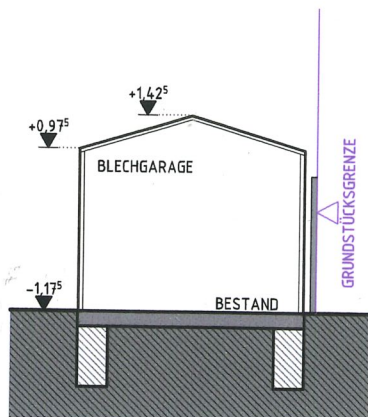
High School Junior
The Jewit



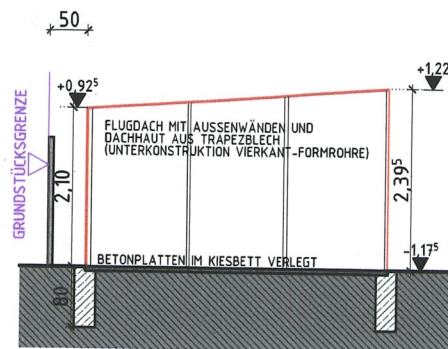
DIE UNTERZEICHNENDEN ANRAINER ERKLÄREN SICH
MIT DER GEGENSTÄNDLICHEN BAUFÜHRUNG
VOLLINHALTICH EINVERSTANDEN !



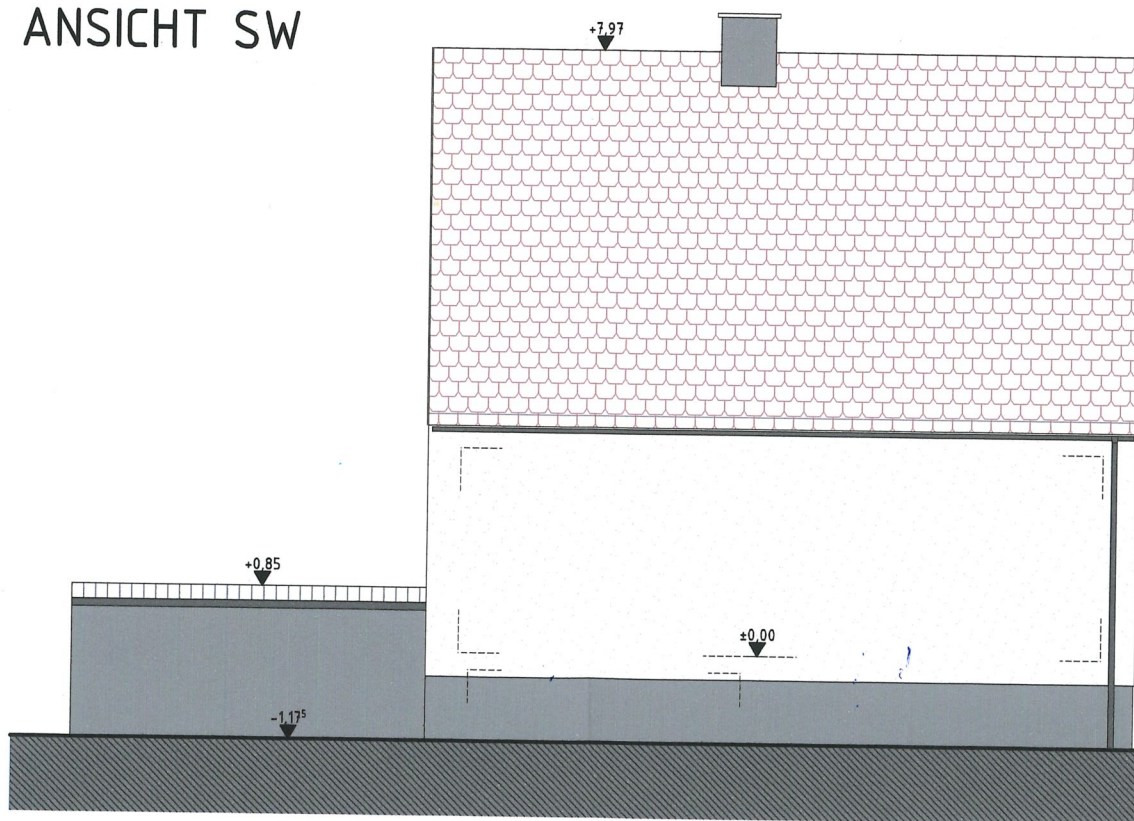
SCHNITT B-B



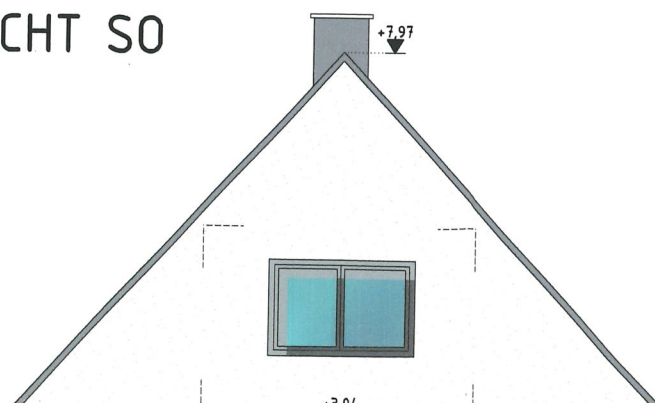
SCHNITT C-C



ANSICHT SW



ANSICHT SO

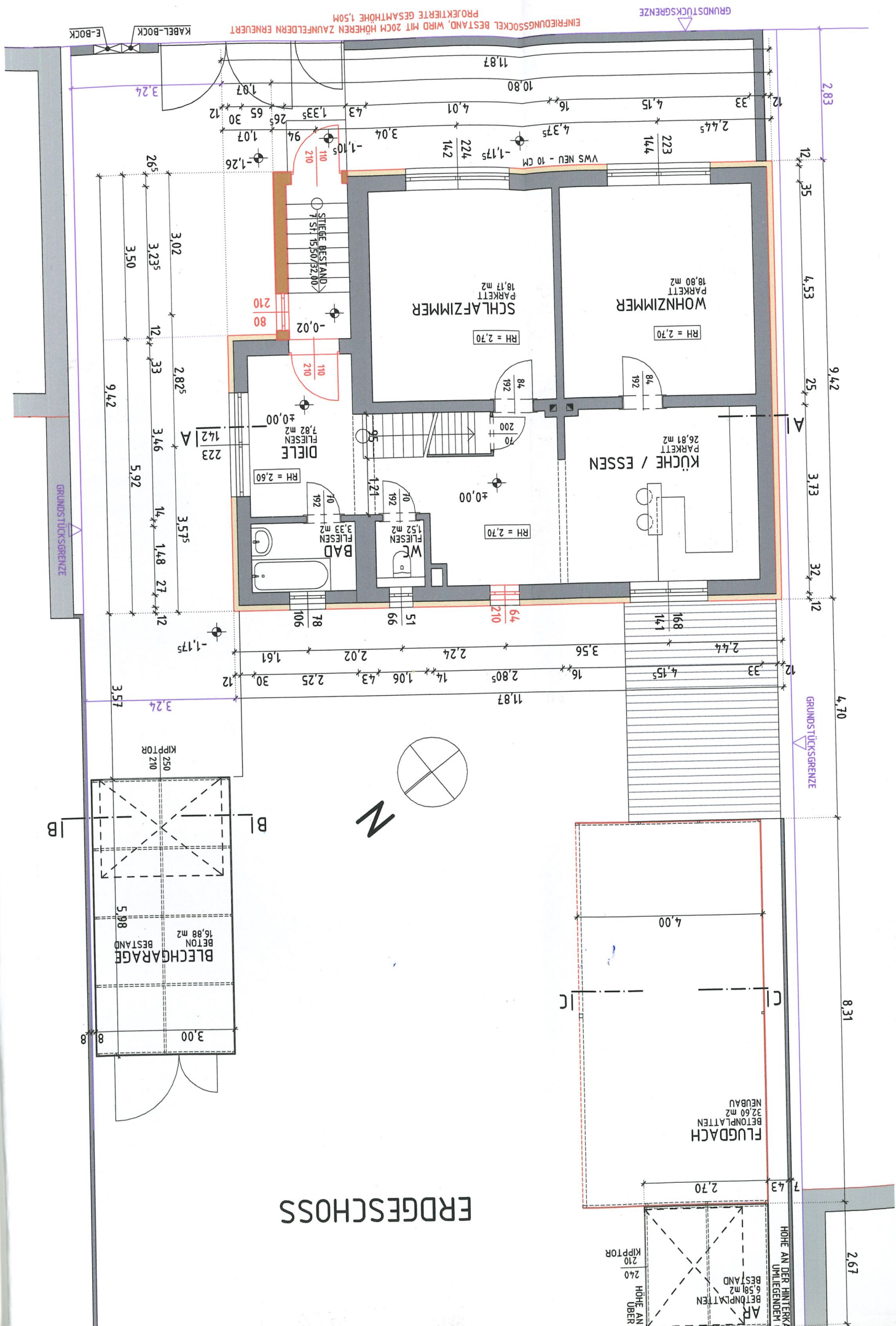


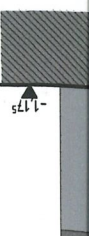
SCHNITT A-A

This architectural cross-section shows a two-story house with a gabled roof. The ground level is marked with a triangle and ± 0.00 . The roof ridge is at $+7.97$. The first floor (Küche / Essen) has a ceiling height of $+2.95$ and a floor height of ± 0.00 . The second floor (Keller) has a ceiling height of $+3.04$ and a floor height of -0.32 . The basement (Keller) has a ceiling height of $+2.70$ and a floor height of -2.35 . The house is divided into three sections by a central wall. The left section contains a kitchen/essence area and a basement. The middle section contains a staircase and a basement. The right section contains a basement. The house is situated on a sloping site with a ground level of -1.175 on the left and -1.845 on the right. The house is built on a foundation with a height of -1.175 . The house is divided into three sections by a central wall. The left section contains a kitchen/essence area and a basement. The middle section contains a staircase and a basement. The right section contains a basement. The house is situated on a sloping site with a ground level of -1.175 on the left and -1.845 on the right. The house is built on a foundation with a height of -1.175 .

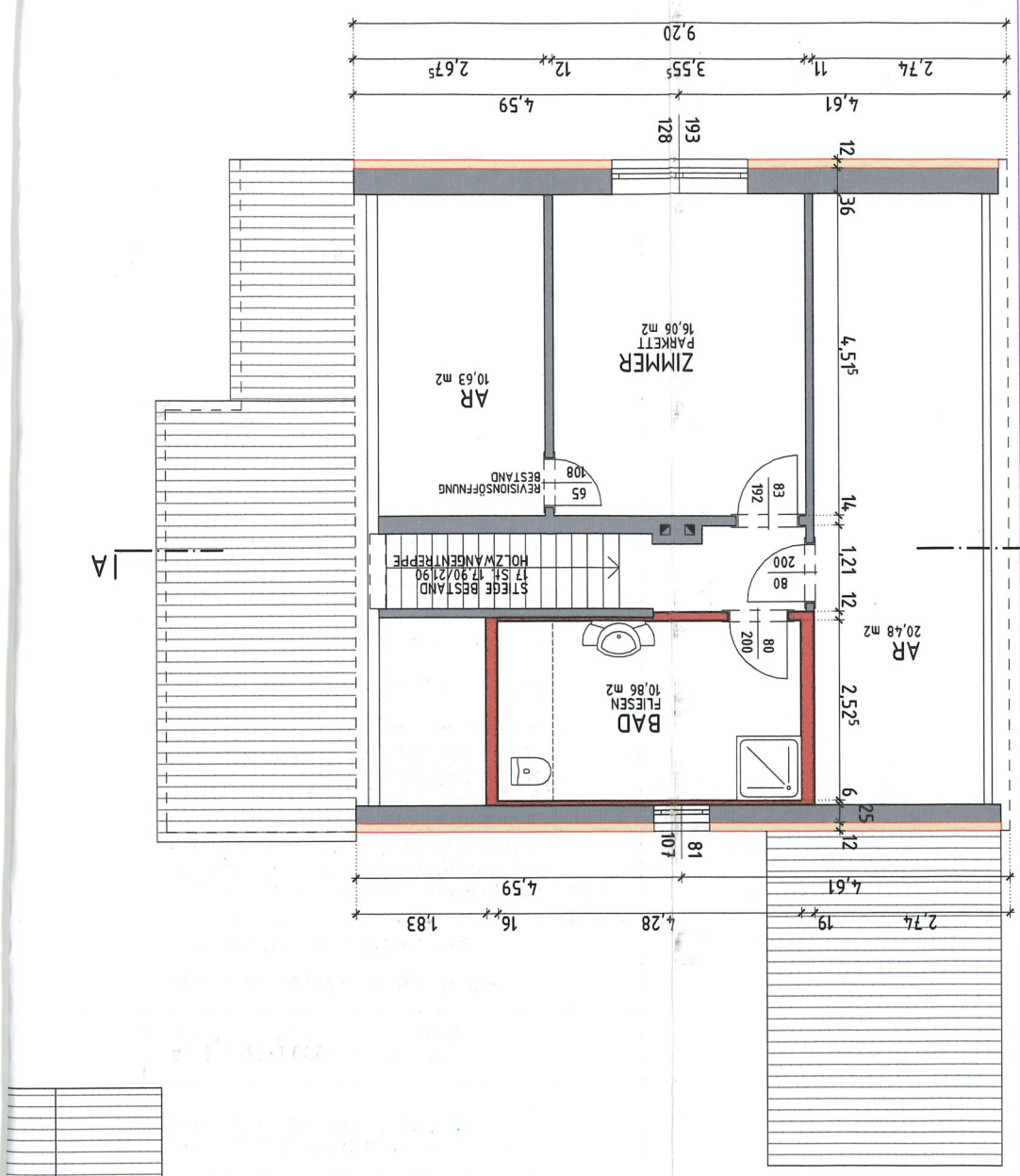
The floor plan shows a basement layout with the following details:

- ABSTELLRAUM (Concrete):** 8.49 m², elevation -1.16. Includes a door with dimensions 82/176.
- KELLER (Concrete):** 13.96 m², elevation -2.35. Includes a door with dimensions 70/55 and 176/36. A note indicates "SOCKEL H=100CM".
- KELLER (Concrete):** 11.33 m², elevation -1.845. Includes a door with dimensions 78/192. A note indicates "RH = 1,62".
- Staircase:** Labeled "HOLZTREPPENBESTAND" with a door dimension of 105/176.
- Structural Notes:** "VWS NEU - 10 CM - IM SOCKELBEREICH" and "SOCKEL H=100CM".
- Dimensions:** Various wall and room dimensions are provided, such as 3.29⁵, 2.82, 16, 1.12, 28, 3.95, 37, 2.23, 38, 10, 10.50, 3.01, 28, 1.37, 4.5, 3.62, 28, 1.05, 28, 3.96⁵, 28, 4.04, 28, 2.23, 38, 10, 10, 5.68, 5.08, 60, 100, 32, 10, 1.27, 28, 3.01, 16, 4.72, 10, 10.





DACHGESCHOSS



GRUNDSTÜCKSGRENZE

GRUNDSTÜCKSGRENZE

GRUNDSTÜCKSGRENZE

GRUNDSTÜCKSGRENZE

NICHT UNTERKELLERT

NICHT UNTERKELLERT