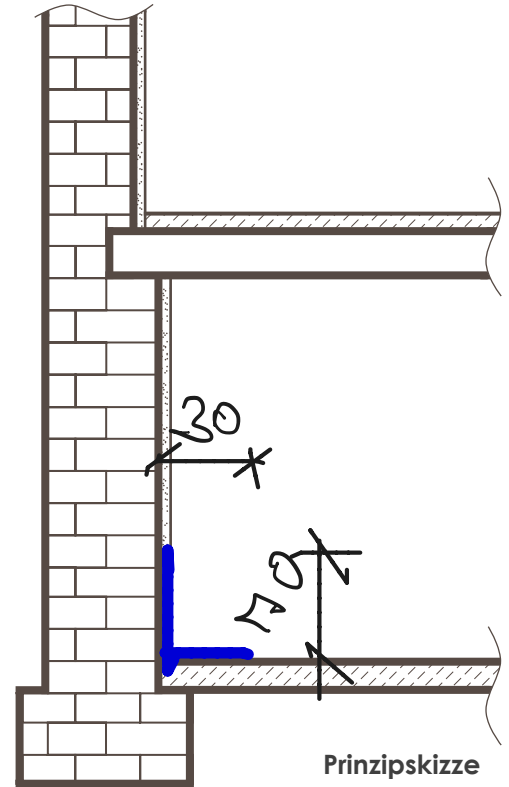


ISOTEC-Innenabdichtung  
ISOTEC-Kellerbodensanierung

ISOTEC-Horizontalsperre  
ISOTEC-Außenabdichtung

ISOTEC-Flüssigkunststoffabd.  
ISOTEC-Klimaplattensystem

ISOTEC-Sanierputzsystem  
ISOTEC-Flexbandsystem



Prinzipskizze

23.4.2016

Datum:



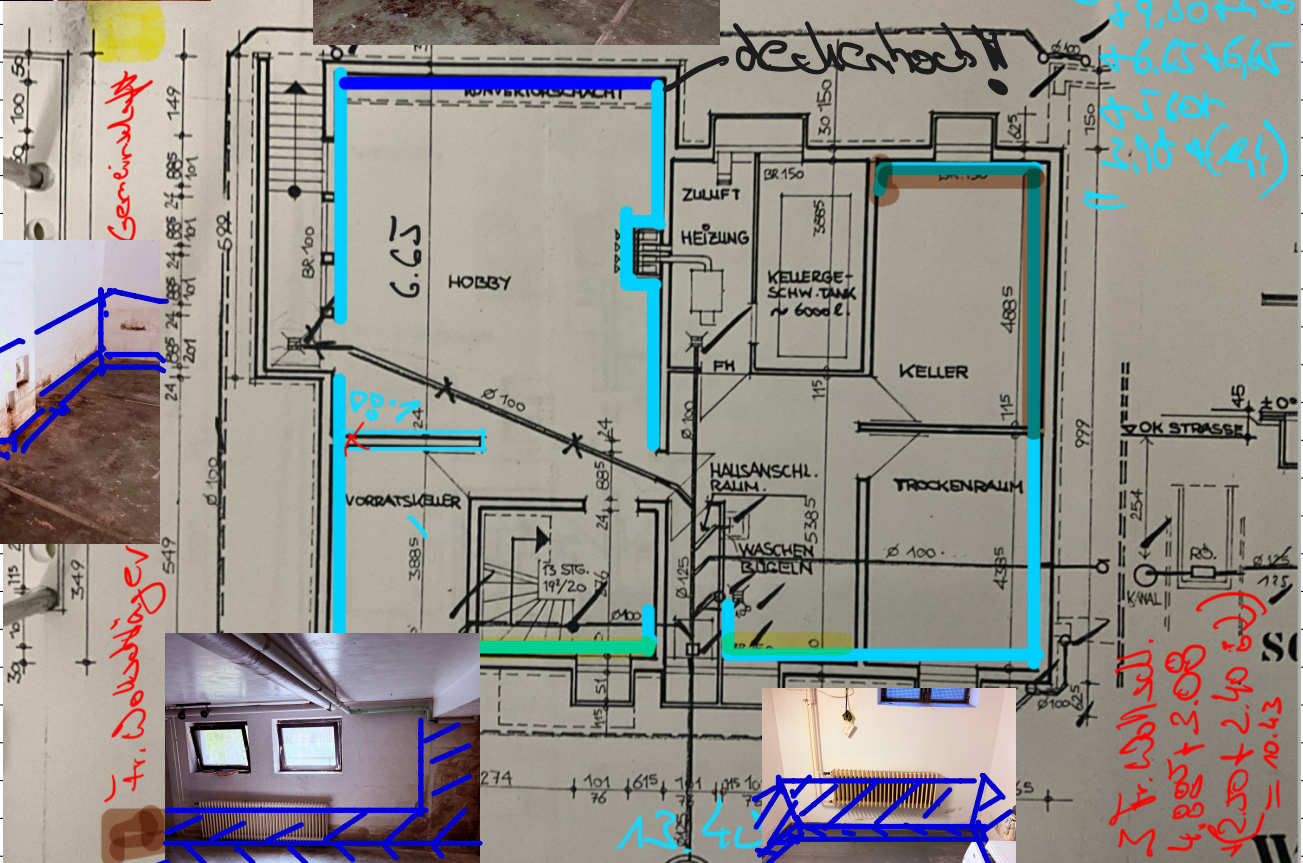
untersch

125  
24 101

76 115 76 249 101 1425  
76 115 201 24 3075 30

3 12.45  
+ 9.50 + 3.08  
+ 6.45 + 6.45  
+ 5.80  
+ 2.90 + 4.45

decken hoch!

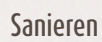
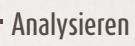


Gemüselager

fr. Dörrkammer

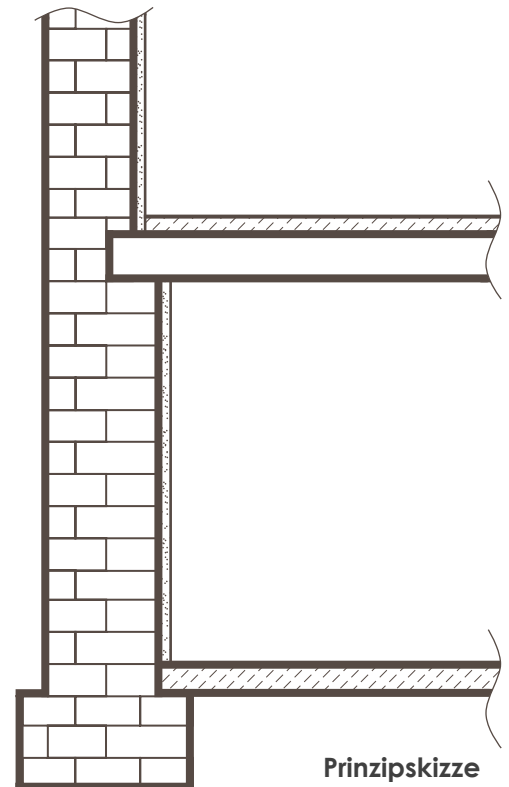
3 fr. Dörrkamm.  
4.885 + 3.08  
+ 2.50 + 2.40 (20)  
= 10.43

13.4



## ISOTEC-Sanierputzsystem

## ISOTEC-Flexbandsystem



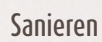
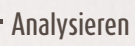
## Prinzipskizze

Datum und Unterschrift, Auftraggeber

Datum:

This image shows a full page of blank graph paper. The grid consists of small, equal-sized squares formed by thin black lines. There are 20 columns and 20 rows of these squares, creating a total of 400 square units. The grid covers the entire area of the page, leaving no margins or other markings.





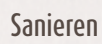
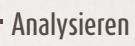
ISOTEC-Sanierputzsystem

ISOTEC-Flexbandsystem



Datum und Unterschrift, Auftraggeber

Datum:



## ISOTEC-Flexbandsystem



Datum:

This image shows a full page of blank graph paper. The grid consists of small, equal-sized squares formed by thin black lines. There are 20 columns and 20 rows of squares, creating a total of 400 square units. The grid is centered on the page, leaving a narrow white border around the edges.