

AS3

1. What is the main goal of the project? (10 points)

2. How do you plan to achieve this goal? (10 points)

3. What are the main risks of the project? (10 points)

4. How do you plan to manage these risks? (10 points)

5. How do you plan to communicate with the stakeholders? (10 points)











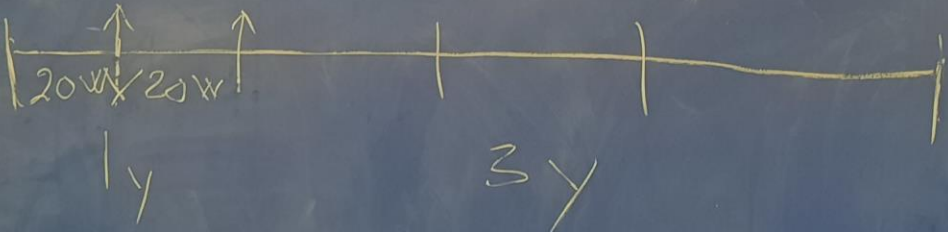
DUKSÖLE: 42127351

UGE	HOLD
39	1
40	2
41	3
43	4
44	1
45	2
	3
	4

VET.

BASIC

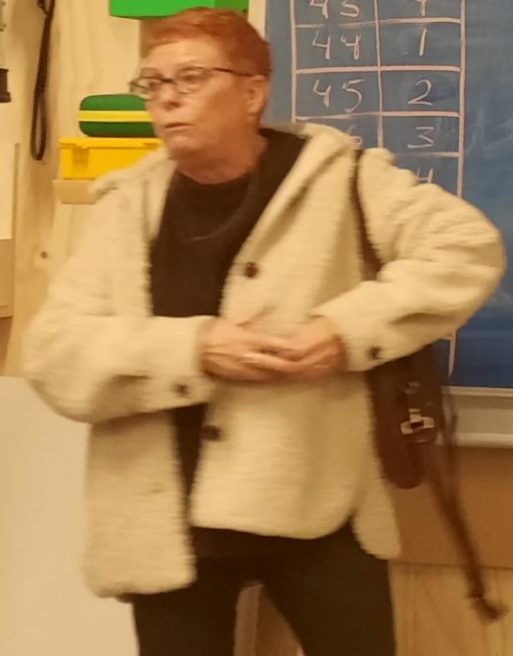
MAIN



3

2

4









1243.4
Kobberplader

12209.4
Zink

864.4
Konstruktionsstål

5733.3
EPDM-folie

4095.3
Vinylgulv (PVC)

2851.0
maling, mat

1725.3
Keramikkfliser

1894.8
Cementbundet spånplade

1357.3
Skifer

1172.7
Aluvindue

898.2
Tegl, red, dobbeltbrændt

761.4
PIR Isolering

762.6
Træ-Alu vindue

699.0
Fibercementplader

618.0
Klinker - stenløj

565.2
Tegl, red, enkeltbrændt

52.8
Keramiksten (brændte)

474.1
Trævindue

420.1
Tagsten-Tegl

415.6
røde, 3-lags glas

407.8
Tagpap V60

375.1
Puds

366.1
betongtagsten

283.0
Beton C30/37

271.5
PP tagmembran (underlag)

266.1
røde, 2-lags glas

266.3
PE-folie (dampspærre)

244.8
Kalksandsten

244.2
Foamglas

229.0
Beton C20/25

202.3
Letbetonelementer

190.6
Kalkpuds

180.0
Gasbetonblokke

169.6
Gipsplade

138
Peroton-tegl

123.3
PUR isolering

96.3
XPS isolering

93.1
Ubrændte kersten

93.2
Lerpuds

91.2
fibergips (papir)

83.5
Linoleum

70.4
Stenuld

60.1
Perite ekspanderet

43.5
EPS insulation Graphite 80

19.2
Hamp fleece / PE

12.8
Glasuld

7.3
Stampede lervægge

6.2
Papirlad

4.9
Genbrugte mursten

-28.2
Hull

-173.1
træfiberisolering

-182.1
Træfiberplade

-51.1
modifcort træ

-533.0
Parketgulv, 14mm

-610.0
Limtræ

-649.0
Krydsfliser

-664.0
Krydslamineret træ (CLT)

-664.0
MDF

-680.0
konstruktionstræ

-771.0
Grantræ

-104.3
Egetræ

Links, bøger og vejledninger:

- <https://Materialepyramiden.dk>
- Træ 67 (side 22-25 + 56-57)
- Træfiberisolering (Hunton):
https://hunton.dk/wp-content/uploads/sites/15/2018/11/NativoTraefiberisolering_Haandbog-1221_DK_WEB-1.pdf
- Træfiberundertag (Huntonit):
https://rindom.dk/CustomerData/Files/Folders/38-2021/363_325-hontonit-undertag-a4-12-sidet-q3.pdf
- Huntonit:
<https://rindom.dk/produkter/huntonit-undertag.aspx>

Greenroofing.

Green roofs have several beneficial effects on the local environment

- ▶ Attracts pollinators.
- ▶ Extends the lifespan of the roofing.
- ▶ Delays the flow of rainwater to the sewer.
- ▶ Insulate in winter.
- ▶ Cools in summer.
- ▶ noise reduction.
- ▶ Prevent the Urban Island Heat effect .
- ▶ Consumes CO₂ .
- ▶ Binds dust particles .
- ▶ Beautiful to look at - has a healing effect on people .



stic

SORTING AND RECYCLING OF BUILDING MATERIALS

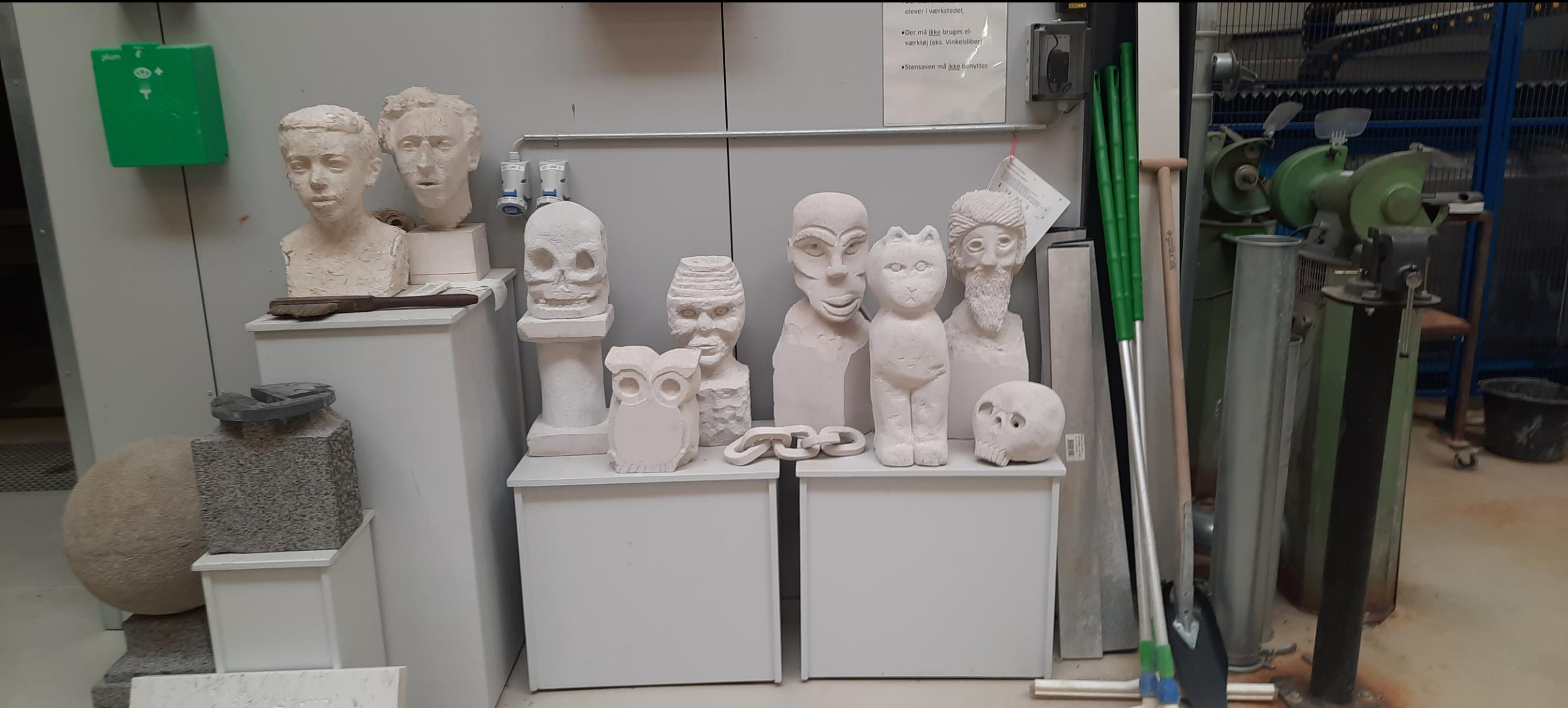












elever i værkstedet
•Der må ikke bruges el-værktøj (eks. Vinkelsliber)
•Stensaven må ikke benyttes















Hultafors

Bliv Tagelækker
Løsmærk
Løsmærk

THEY WILL

























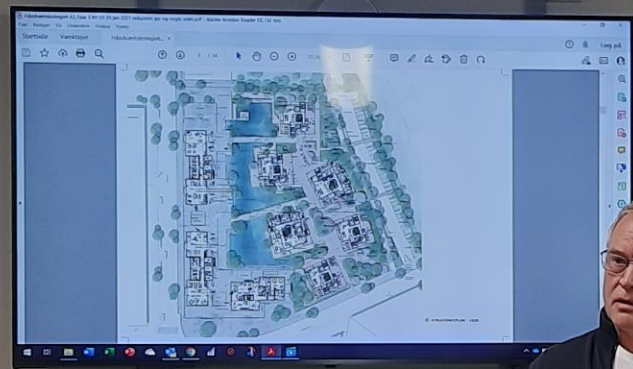
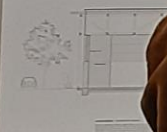
NAGLE PÅLØSER

TR - KÅ OVE	40	62	62	71
SR - DNAC	23	62	41	67
EL - PÅSUS	12	44	00	54
VA - BATEU	29	25	71	62
TR - PØGØU	21	45	45	32
MU - SÅSUS	23	61	35	50
TR - MUMU	31	61	35	50
SR - STIFOU	43	91	04	20





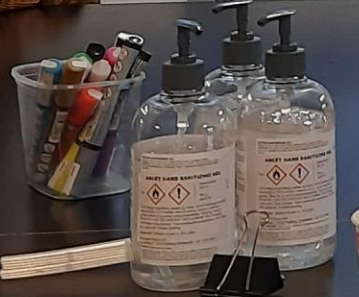
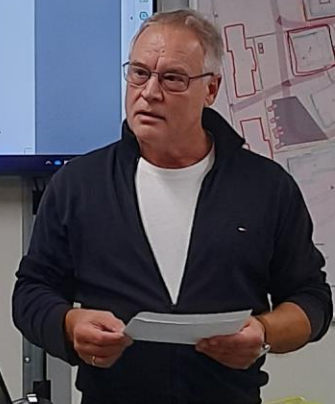
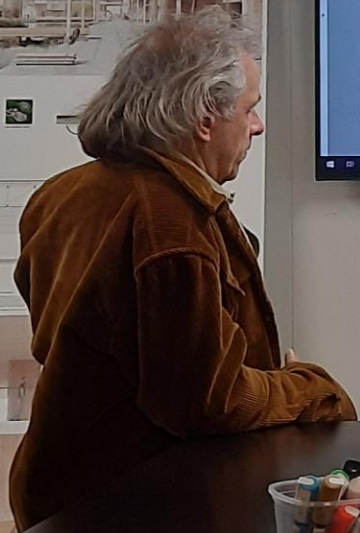
10 fordrag om alt fra
udvænk til bæredygtighed



CBSA

NOGLE PER SOUER

TE - KØ ONE	40	62	62	21
SA - DANIEL	23	42	49	47
EL - RASLUS	42	46	00	34
WS - SØREN	25	25	21	42
TO - MØRGEN	29	45	45	32
PL - SØREN	23	49	35	50
MI - MICHEL	31	69		
TAL - STRÆN	93	99		
BE - CARSEN	22	18		











4 perspectives that together create drive for sustainability

