PROPOSED DESIGN

U1 U2 TCHR

better performance

tighter / less steam flow

97 to 92

target 6750

adding 2nd Safety 350

Max Limit 7100 Kpph

where to design 930 to 950

910 vs 930

412 mw/ ~~[illegible]~~ replacement

analysis: what is add cap worth vs avail?

analysis: 2400 vs 2350 How much impact

~~[illegible]~~ Limitations

Capital

+ Orm expenses

Pulv motors

SF

ID fans

CT

GVP

Rotating throats

- need new

marginal

Boiler

firing

PA fans

NO Lo pulv

fineness issues

LOI

BFP

run out of pump

Cond Pumps

BBFP

Transformer

(875) JJA

85C

865 MW

55 RISE

+30 amb

test

968

65 RISE

+30

Heat ~~Transfer~~ Transfer

Stator cooling water

IP7010348