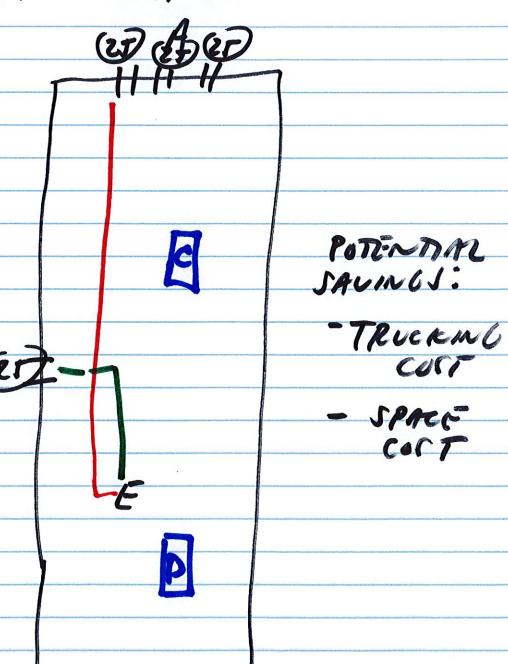
MENO #4

· REAR SITUATION



COST GUMP-TATION: 10-YEVAR PU CONTEXT COSTS

2 (+1) Ci

Co: UP- FRANT LUT [NEW DUCKS]

N= INTEREST RISE (.06)

HERE $C_{i} = C_{i}$ For i = 1...10 $\sum_{i=1}^{10} \left(\frac{1}{1+n}\right)^{i} = \frac{1}{n} \left[1 - \frac{1}{(1+n)^{10}}\right]$

PISCHETE PECISIONS

- · NEW DOCK(S)
- · SOFTSIDE C/D

The wars to HANGE THIS:

O BY HAND

(2) "ONE SMOT" IN SOLVER UMS.

IN WRITE-UP, WWW BE MICE
TO CONSIDER SENSITIVITY TO

COST MSIMP TONS.

TRICKNO SPACE
COST

UP TO 10 PAGE!

S MORE THAN ENOUGY...