

Emme/2 Plots

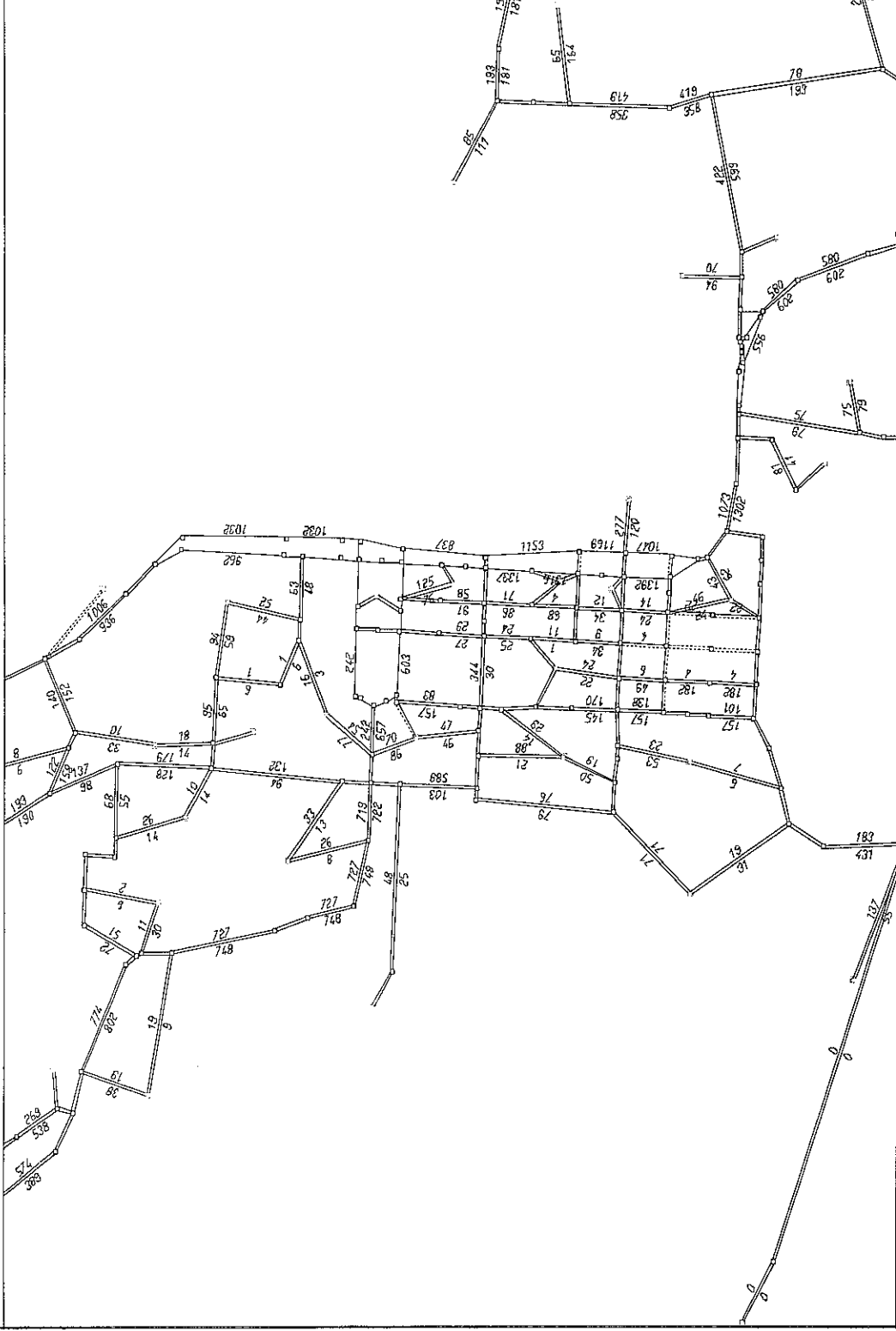
AUTO VOLUMES

emne2

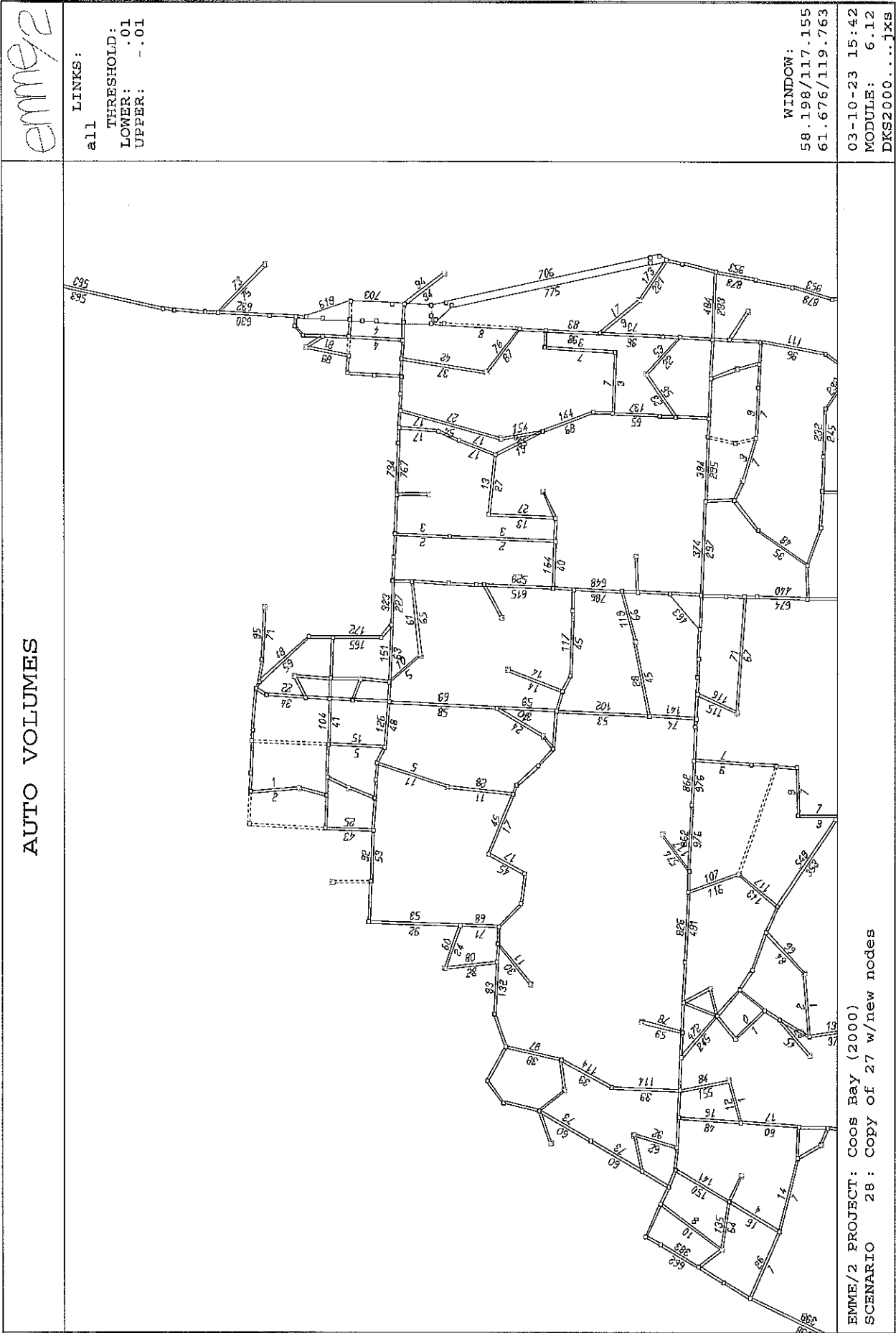
LINKS:
all
THRESHOLD:
LOWER: .01
UPPER: -.01

WINDOW:
59.992/114.698
62.832/116.828

03-10-23 15:37
MODULE: 6.12
DKS2000....jxs



EMME/2 PROJECT: Coos Bay (2000)
SCENARIO 28: Copy of 27 w/new nodes



AUTO VOLUMES

emme/2

LINKS:

all

THRESHOLD:

LOWER: .01

UPPER: -.01

WINDOW:

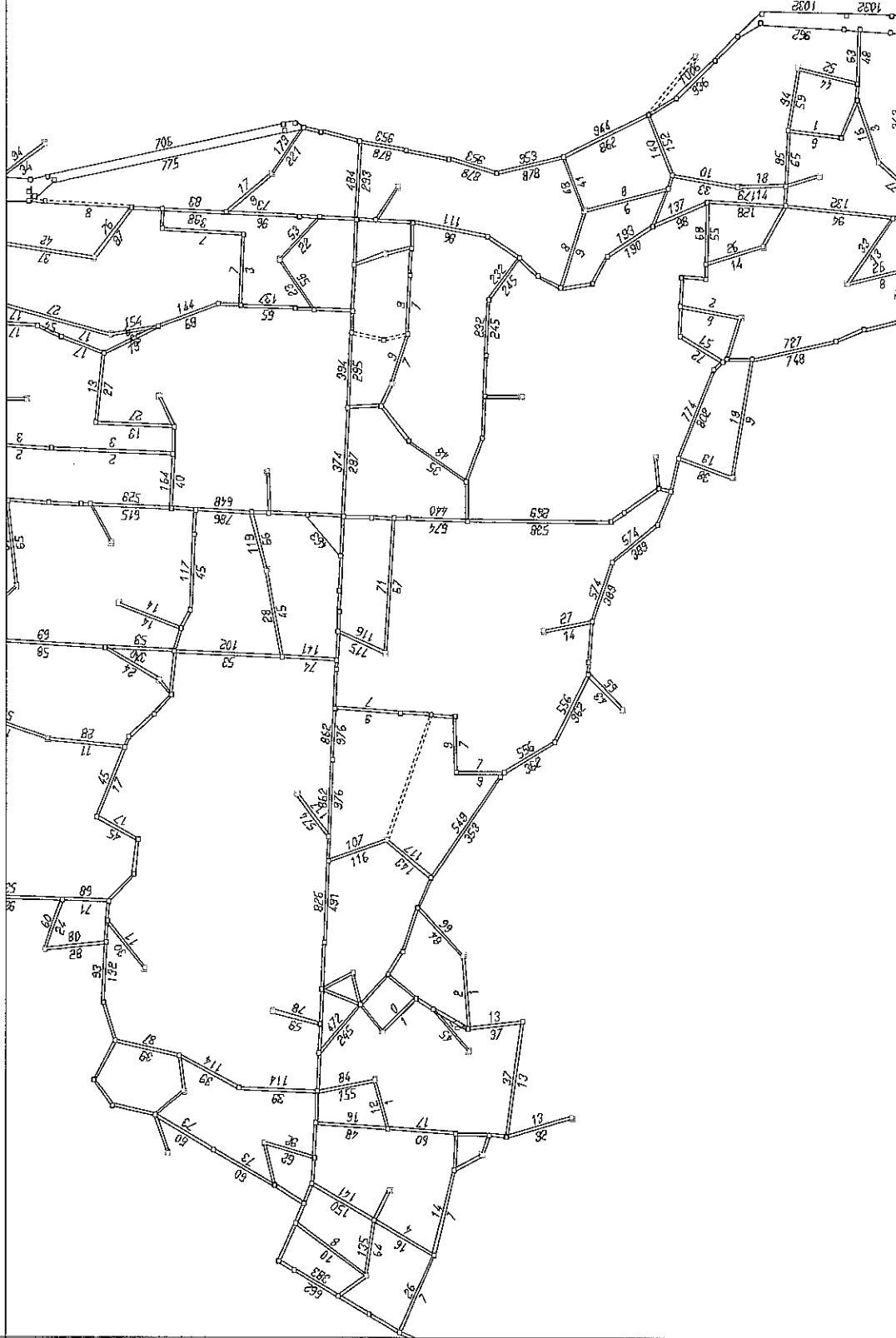
58.287/115.986

61.765/118.594

03-10-23 15:43

MODULE: 6.12

DKS2000.....jxs



EMME/2 PROJECT: Coos Bay (2000)

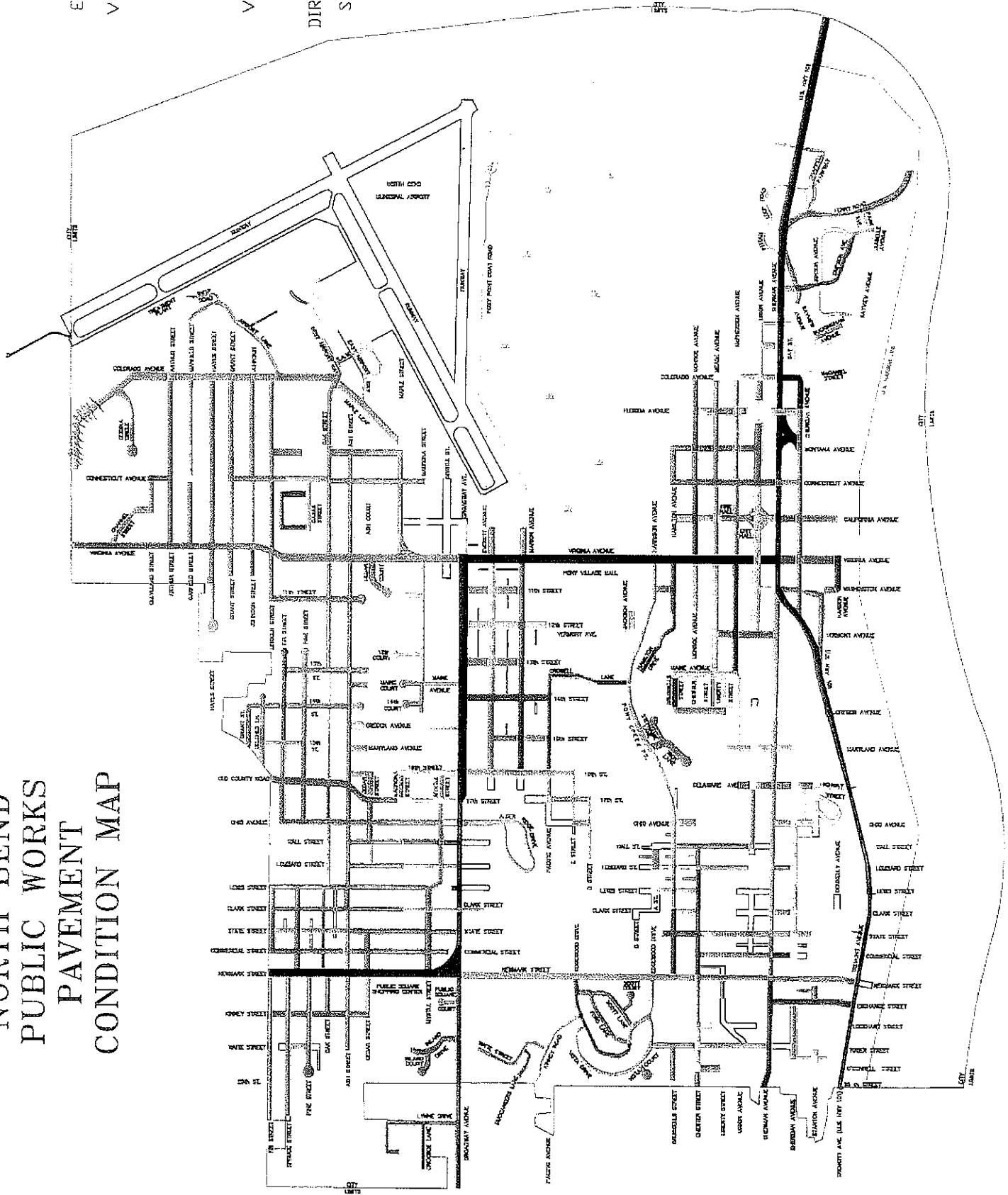
SCENARIO 28: Copy of 27 w/new nodes

North Bend Pavement Condition Map

NORTH BEND PUBLIC WORKS PAVEMENT CONDITION MAP

LEGEND

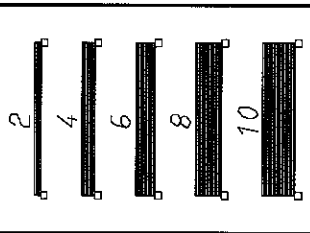
EXCELLENT	100-86
VERY GOOD	85-71
GOOD	70-56
FAIR	55-41
POOR	40-26
VERY POOR	25-11
FAILED	10-0
DIRT/GRAVEL	
STATE HWY	
PRIVATE	



emmg2

LINKS:
all
COL-IND:@plt
THRESHOLD:
LOWER: .01
UPPER: -.01

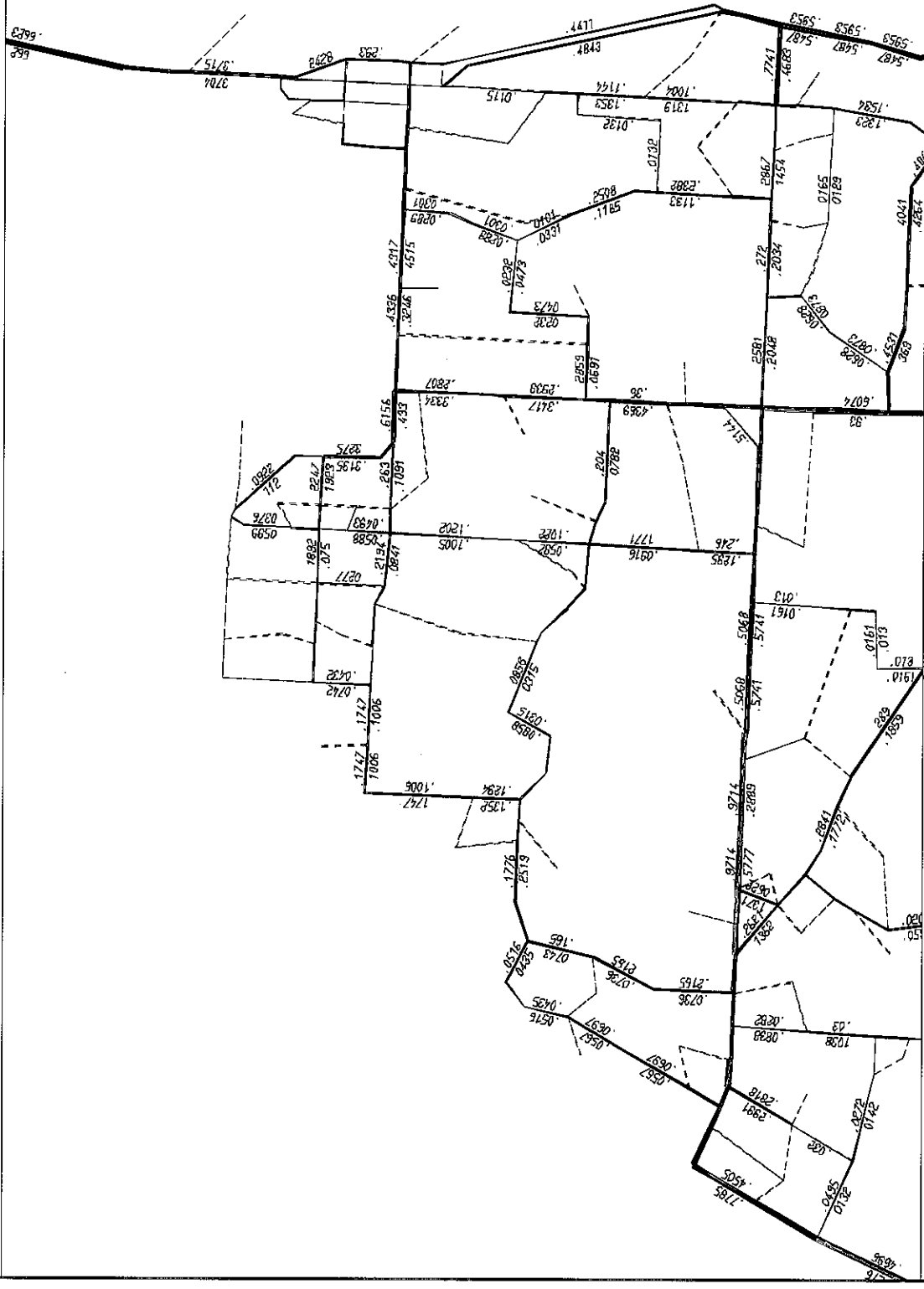
VOLUME/CAPACITY
RATIO
— < 0.8
— 0.8-0.9
— 0.9-1.0
— > 1.0
XXX=VOLUME(VPH)
SCALE: .5



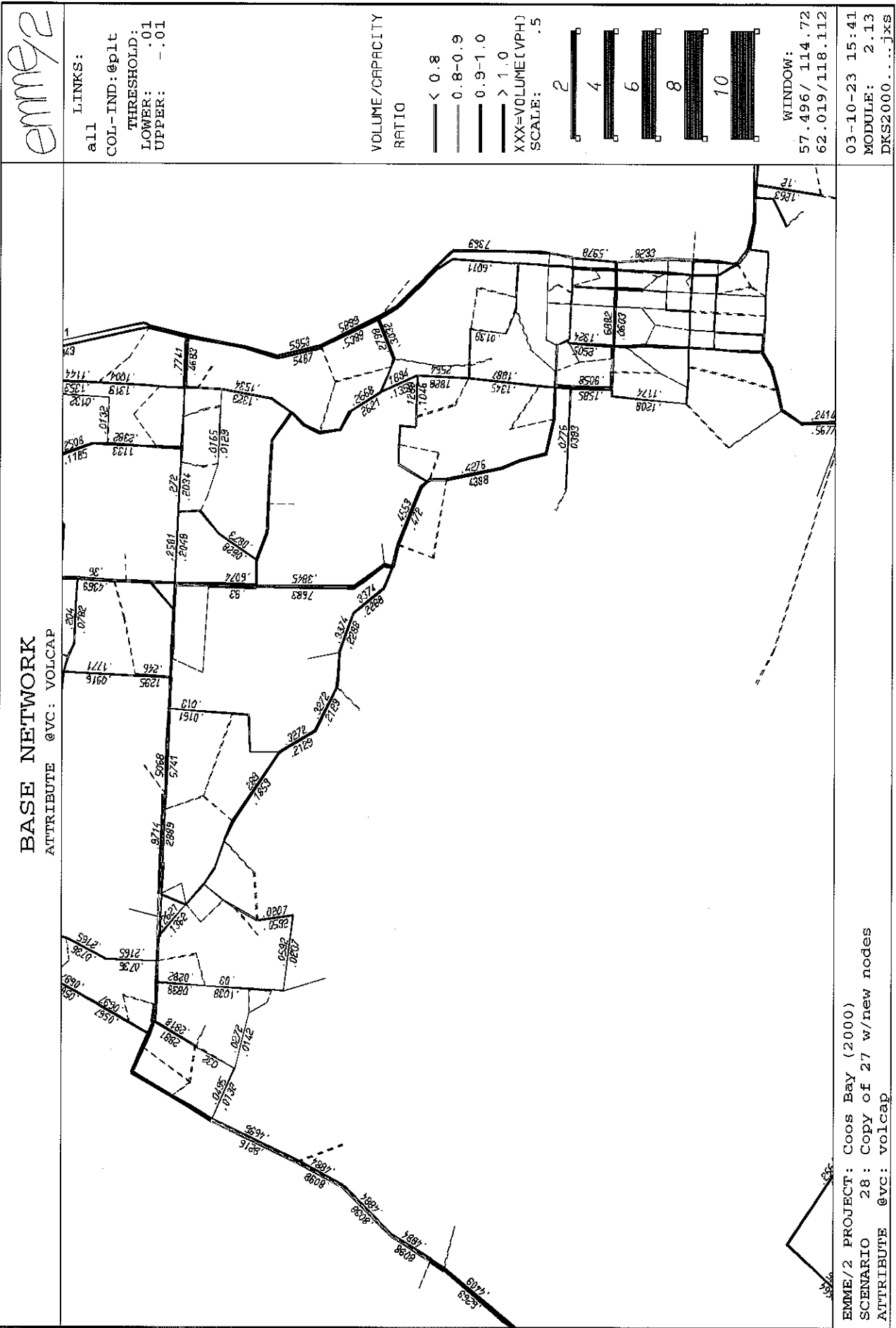
WINDOW:
58.198/117.155
61.676/119.763

03-10-23 15:42
MODULE: 2.13
DKS2000....jxs

BASE NETWORK
ATTRIBUTE @vc: VOLCAP



EMME/2 PROJECT: Coos Bay (2000)
SCENARIO 28: Copy of 27 w/new nodes
ATTRIBUTE @vc: volcap

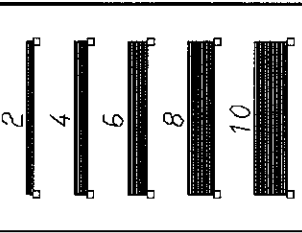


EME/2 PROJECT: Coos Bay (2000)
SCENARIO 28: Copy of 27 w/new nodes
ATTRIBUTE @vc: volcap

emmg2

LINKS:
all
COL-IND:@plt
THRESHOLD:
LOWER:.01
UPPER:-.01

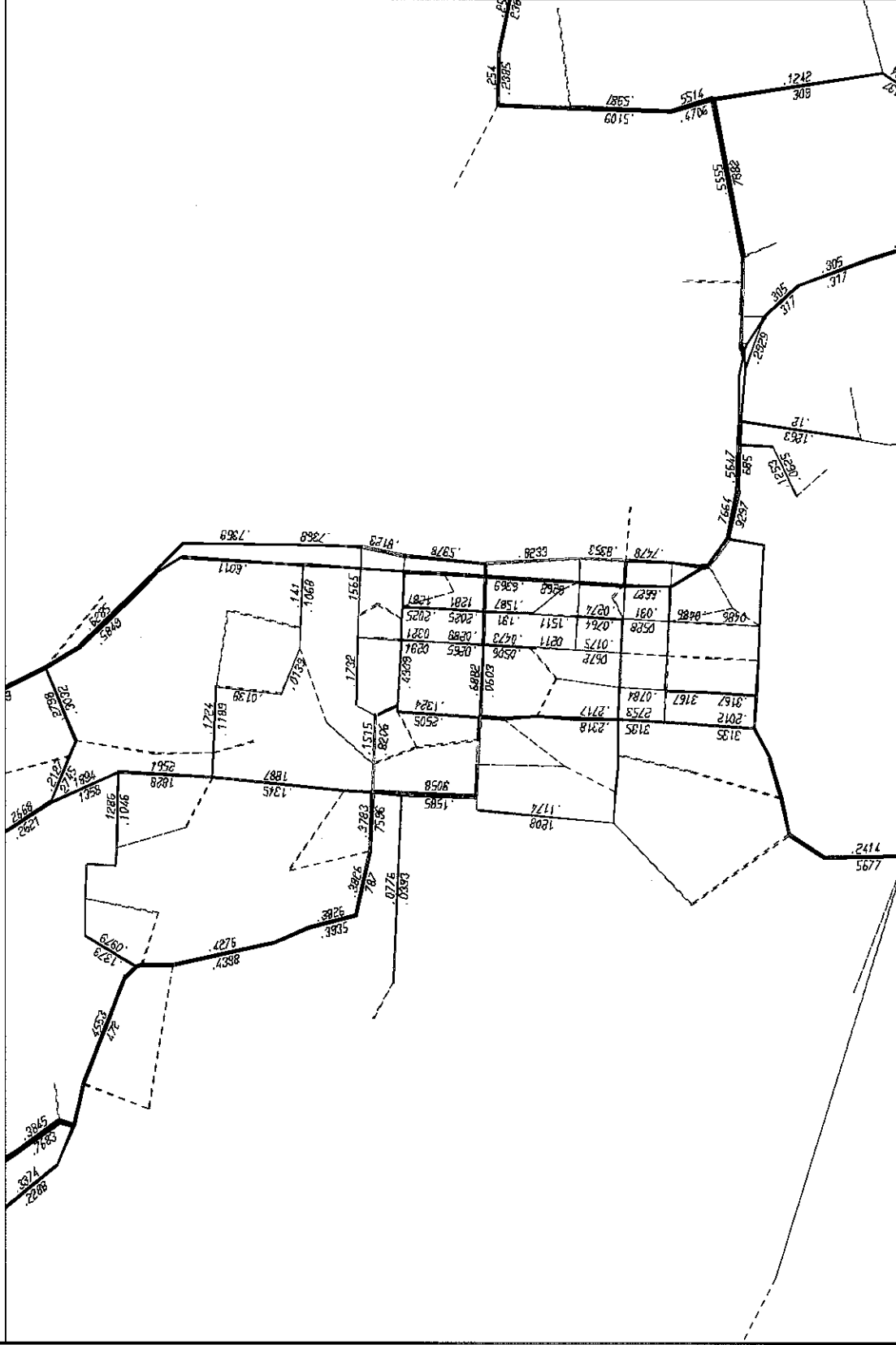
VOLUME/CAPACITY
RATIO
— < 0.8
— 0.8-0.9
— 0.9-1.0
— > 1.0
XXX=VOLUME(VPH)
SCALE:.5



WINDOW:
59.992/114.698
62.832/116.828

03-10-23 15:40
MODULE: 2.13
DKS2000....jxs

BASE NETWORK
ATTRIBUTE @VC: VOLCAP



EMME/2 PROJECT: Coos Bay (2000)
SCENARIO 28: Copy of 27 w/new nodes
ATTRIBUTE @VC: volcap