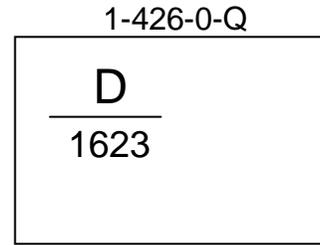
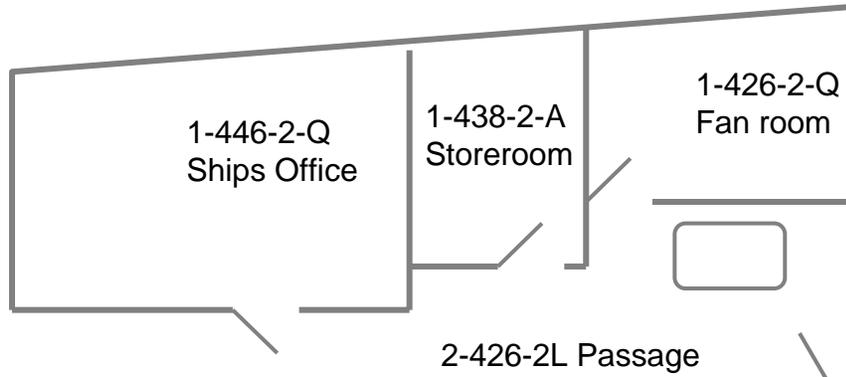
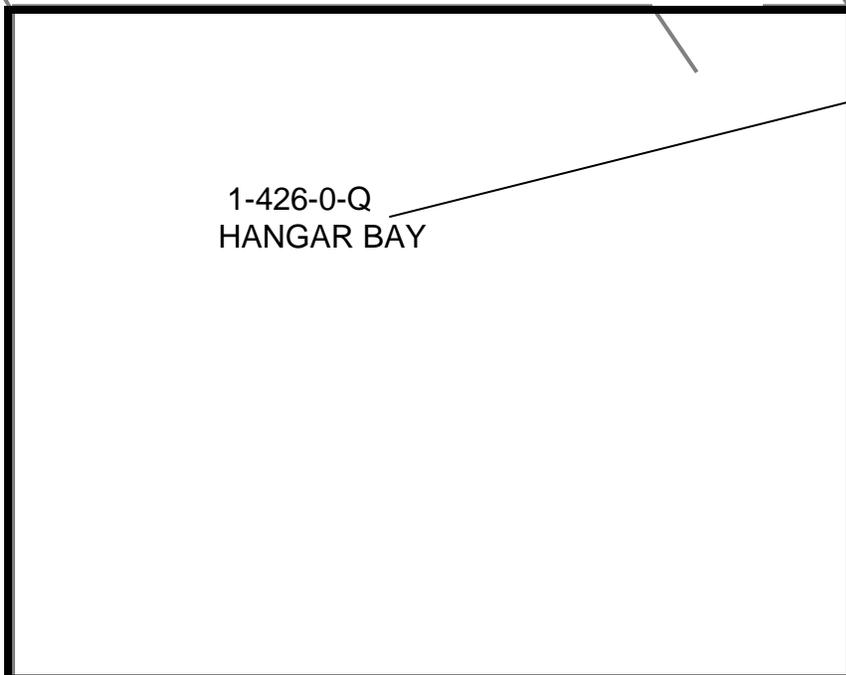




Three different examples of manual plotting



Box



(D)

1623
1625

Line

1-426-0-Q

(D)

1623
1625
1639

Column

REPORTED

TIME 1623 NUMBER 1

FROM TO

X FM - INV - SL

DCRS 2

DCRS 3

DCRS 5 X

DCC

COMPT. #NAME 1-426-0-Q

FRAME

REMARKS:

BOUNDARIES S P P S

FB - SB - FLB - CB

ENGAGED

TIME 1625 NUMBER 1

FROM TO

X FM - INV - SL

DCRS 2

DCRS 3

DCRS 5 X

DCC

COMPT. #NAME 1-426-0-Q

FRAME

REMARKS:

BOUNDARIES S P P S

FB - SB - FLB - CB

NO

TIME 1639 NUMBER 2

FROM TO

X FM - INV - SL

DCRS 2

DCRS 3

DCRS 5 X

DCC

COMPT. #NAME 1-426-0-Q

FRAME

REMARKS:

BOUNDARIES S P P S

FB - SB - FLB - CB

FIRE - CLASS "D"



REPORTED

SIZE IT UP
 Casualty initial reports,
 assessment, evaluation and
 information.
 What do I have

Reported (Size It Up)
STEPS
Space Name, Number, Accessible
Class , Size, Cause of fire, source
Location within the space (chit)
Determine Additional Hazards
Fixed Fire protection features Avail
Any personnel casualties
Immediate resources available (fire stations, fix systems ect.)
Hidden and Secondary damage
Report



ENGAGED

FIGHT IT
 Casualty engagement
 What am I doing to
 make progress

Engaged (Fight It)
STEPS
Equipment selected and layed out
Team brief of tactic
Operational equipment check
Team execution
Stop fire spread, remove combustibile, apply agent, establish and maintain the box
Jettison
Re-evaluate situation
Re-apply agent
Relief's, information exchange



NO

MONITOR IT
 The fight is complete,
 No further spread, Clean it up

No (Monitor It)
STEPS
Fire is out
Re-check the box
Secondary operations (overhaul, reflash watch, desmoke, atmospheric testing,)
damage assessment
Debrief team