

① DENNIS O'Neil - risks

- Gas explosion - O₂ in pipes w/ spark
 - have had pipe breaks but no explosions
- Landfill fire - underground combustion from O₂ in contact w/ garbage
- Landfill workers - what is health/safety risk to them?
 - plan in place
 - some instances of workers having transient problems - overcome by fumes
- What worries you [Dennis] the most?
 - people monkeying w/ piping system
 - smokers tossing out cigarettes
- Any landfills in OR with public access?
 - OR City - Home Depot on old LF - gas collⁿ sys under store, 6-8 ft soil on top of LF, many pilings into garbage
 - E Alton Baker in Eugene?
- Safest route on perimeter road? yes - lghy on perimeter bank

② ADA accessibility - must trail be accessible?

- maybe not - this is not a unique situation
- also - dif stds for rural v. urban

③ Perf stds/etc.

- See Nov. 20 list

- use concepts on Nov. 20 list, adding that all these concepts are γ mpt & require balancing

- Port - tree removal (City)

- NMFS - back from water

} ~~are~~ affected their work

- Design

- min. impact of imperv. surf.

- keep trails back from water

- hydrology ^{preserve ~~existing~~} - sheet flow - shallow water (French drains or boardwalks)

- Const.

- avoid removing trees

- consider temp & perm impacts $\rightarrow$ e.g. soil compaction is perm effect

- stay w/ final trail footprint

- build @ approp time of yr.

- Mgt.

- bicycle use ~~on~~ on perimeter ^{trails} ~~is~~ only (not S side Smith)

- no dogs (wildlife-area-wide)

- LF criteria $\left\{ \begin{array}{l} \text{min. health \& safety to people} \\ \text{min. \& risk to LF infrastructure} \\ \text{min. interference to LF work} \end{array} \right.$