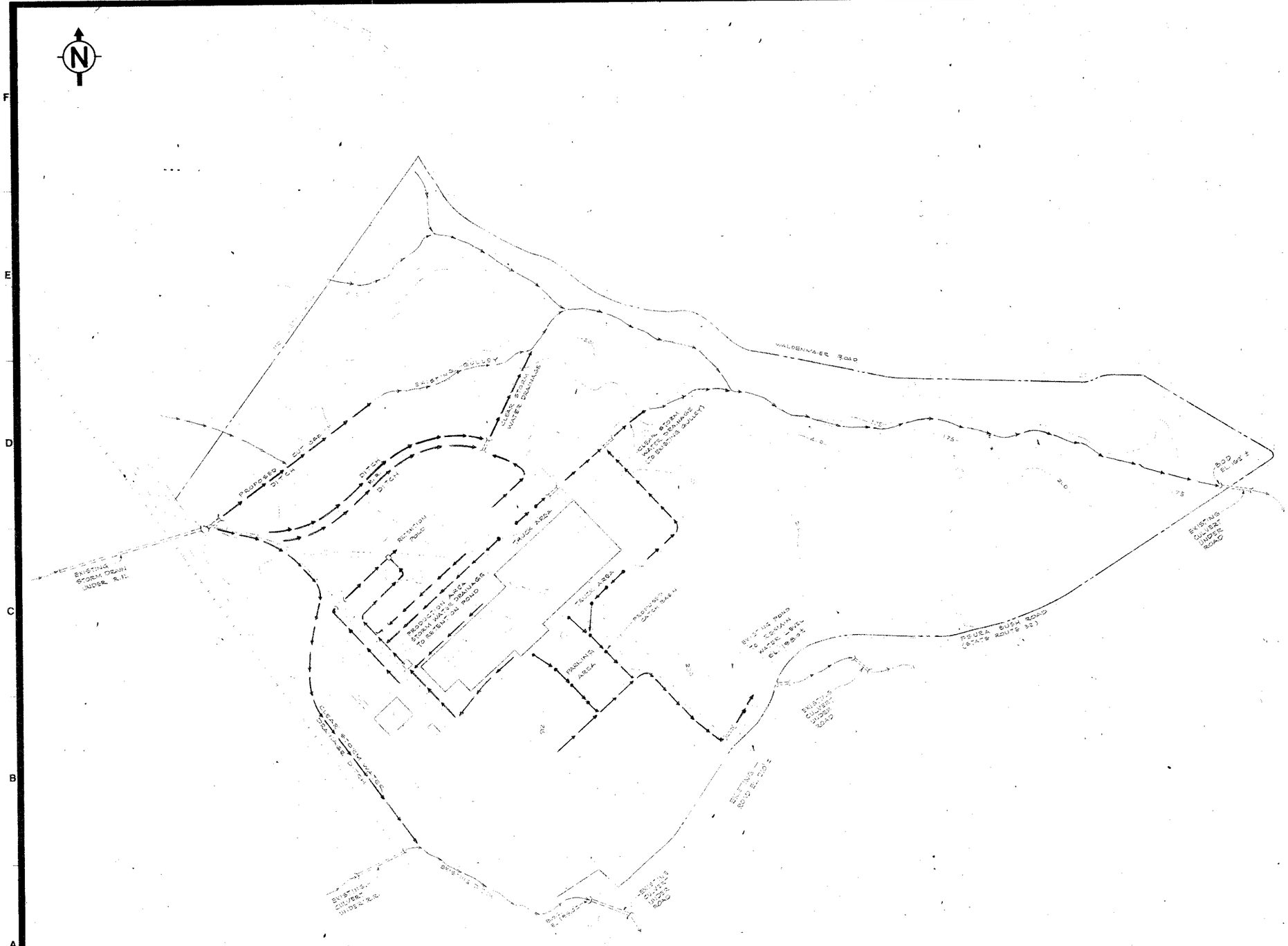

LEGEND

- EXISTING STREAMS & GULLEYS
- PROPOSED NEW STORM WATER DRAINAGE
- PROPOSED NEW CULVERTS

NOTES

1. CONTOURS INDICATE EXISTING GRADE CONDITIONS ONLY AND HAVE NOT BEEN REVISED TO INDICATE NEW GRADING REQUIRED FOR FINISHED ELEVATIONS.
2. STORM WATER FROM PRODUCTION AREA FLOWS TO RETENTION POND, AND IS USED FOR PROCESS WATER MAKE UP. THIS WATER IS 100 PER CENT RECYCLED FOR PROCESS USE.

PROPOSED STORM WATER DRAINAGE
ROUTING DIAGRAM

SCALE: 1" = 200'-0"

MARCH 29, 1973

INCHES 0 1 2
283 TOWN OF BETHLEHEM A-11

tolerances: All dimensions on this drawing are to be within the tolerances of engineering standard E7.2.02 unless otherwise noted.

notes

BECHTEL
NEW YORK

date	by	app.	rev.	description

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next assembly

scale 1" = 200'-0"
date 3/29/73
drawn
checked
approved

W.O.
JOB10208
REF

major	location	sub-code	sub-sub-code	rev.
D		SK-S-103		0