

1

BIOSTYR BAF

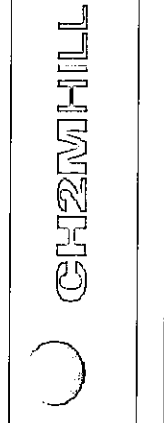
SITE PLAN

SCALE: 1:1500 0 10 30 50 100m

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PROJECT:

CORNWALL W.W.T.P. ENVIRONMENTAL ASSESSMENT UPDATE

CORNWALL, ONTARIO

DRAWING:

BIOSTYR BIOLOGICAL AERATED FILTERS PRELIMINARY SITE PLAN

POST VALUE ENGINEERING

DESIGN: DYL

DRAWN: JGBS

CHECKED:

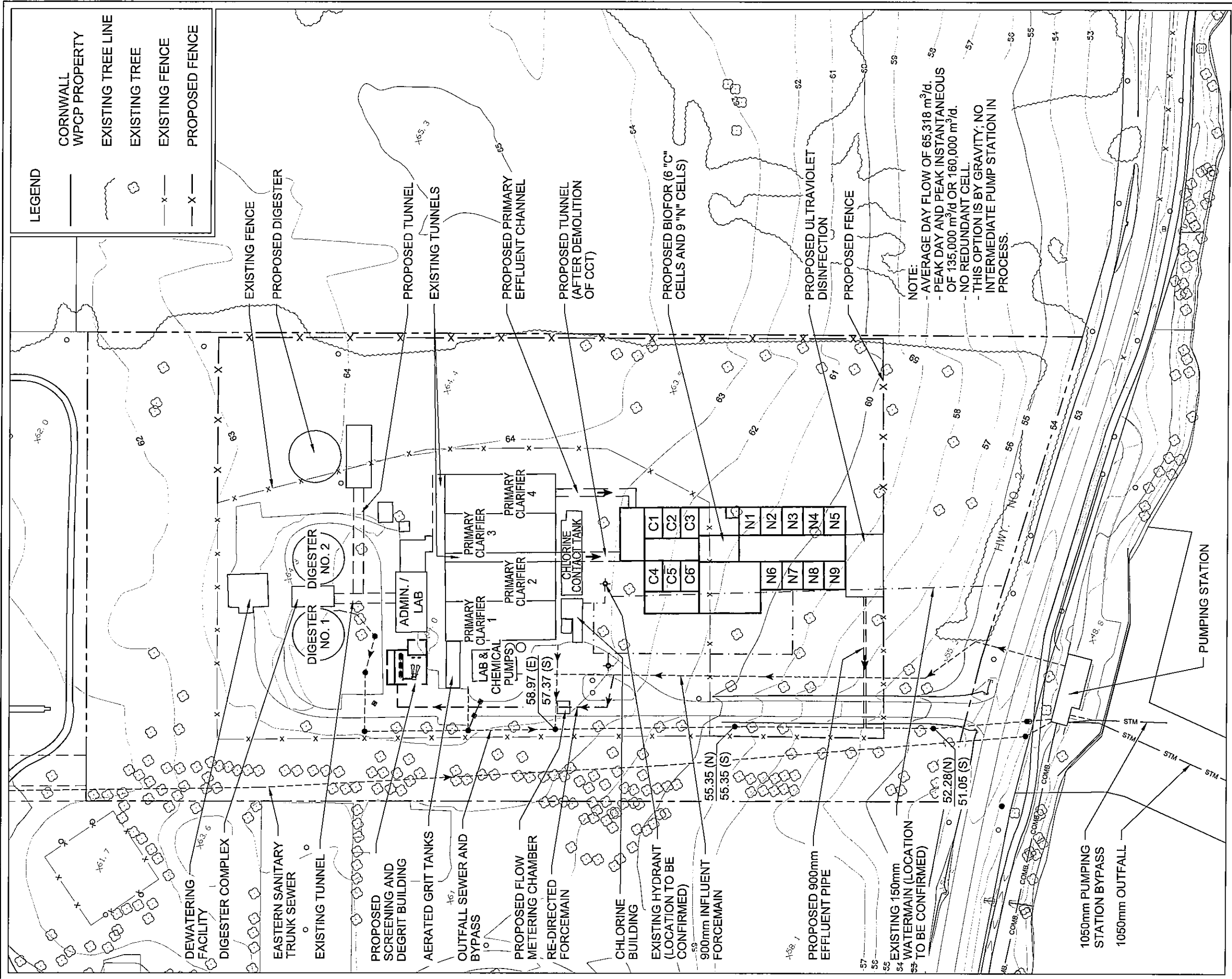
PLOTTED: 2009/12/14

DRAWING NO.:

BIOSTYR BAF

JLR NO.: 23695





LEGEND

	CORNWALL WPCP PROPERTY
	EXISTING TREE LINE
	EXISTING TREE
	EXISTING FENCE
	PROPOSED FENCE

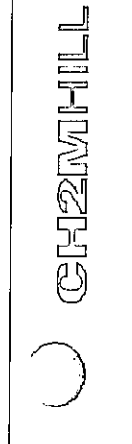
NOTE:
 - AVERAGE DAY FLOW OF 65,318 m³/d.
 - PEAK DAY AND PEAK INSTANTANEOUS OF 135,000 m³/d OR 160,000 m³/d.
 - NO REDUNDANT CELL.
 - THIS OPTION IS BY GRAVITY; NO INTERMEDIATE PUMP STATION IN PROCESS.

SITE PLAN
 SCALE: 1:1500
 0 10 30 50 100m

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 CORNWALL W.W.T.P.
 ENVIRONMENTAL
 ASSESSMENT UPDATE
 CORNWALL, ONTARIO

DRAWING:
 BIOFOR
 BIOLOGICAL AERATED FILTERS
 PRELIMINARY SITE PLAN
 POST VALUE ENGINEERING

DESIGN: DYL
DRAWN: JGBS
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PLOTTED: 2009/12/14
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