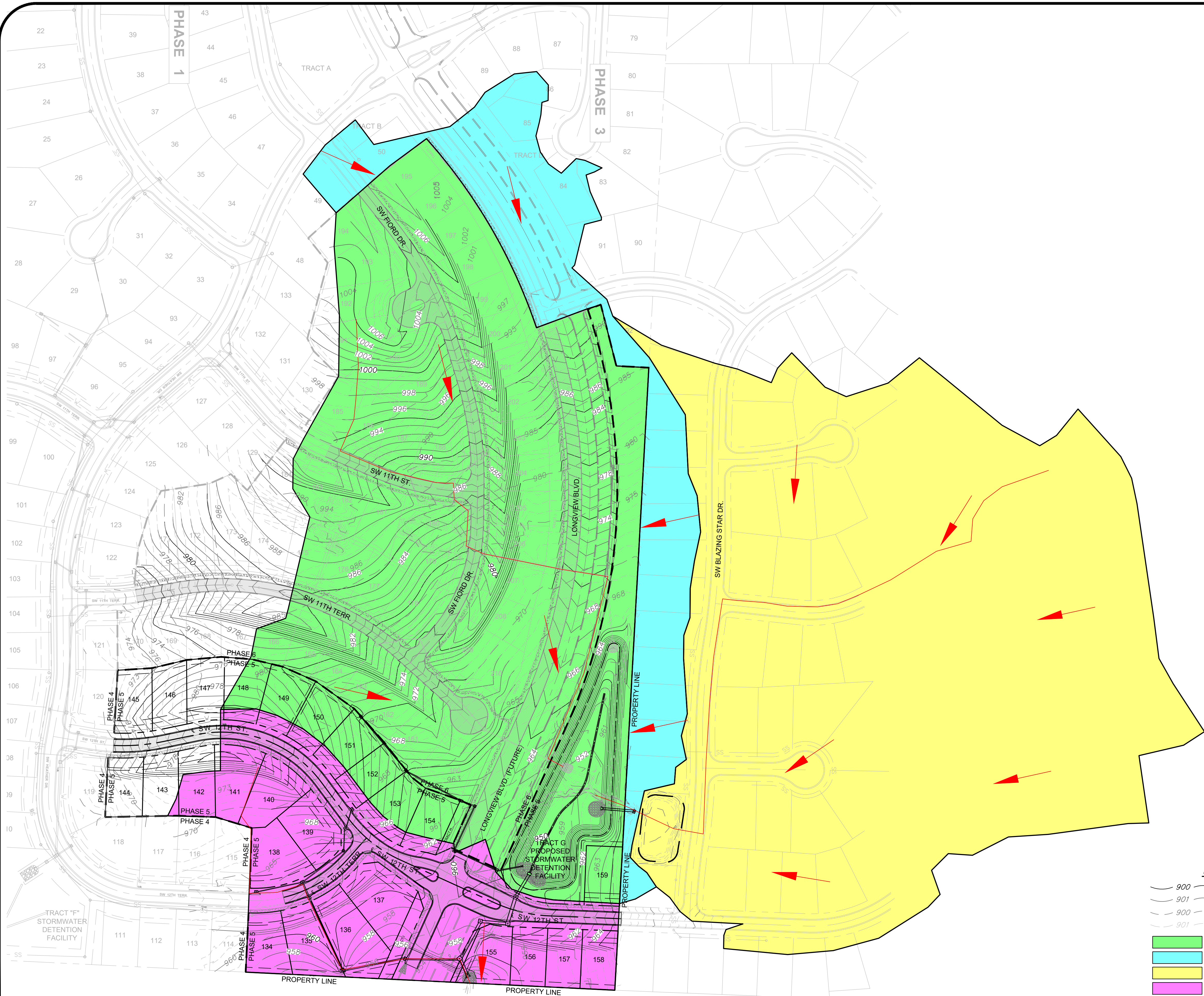


Dec 11, 2020 - 3:43pm Plotted Bx: gscote G:\Shared drives\KCT10 - Land Development\Projects\2020\20KCT0057 Highland Meadows - 5th Plat\01 CIVL\03-DWG\Sheet\STREET AND STORM\20KCT0057 - SHT - DRAINAGE.dwg Layout: STORMWATER EXHIBIT



900 — PROP. MAJOR CONTOUR

901 — PROP. MINOR CONTOUR

900 — EX. MAJOR CONTOUR

901 — EX. MINOR CONTOUR

18.87 AC — PH5/PH6 ON-SITE DETAINED

4.72 AC — OFF-SITE FLOWING INTO PH5/PH6 BASIN

22.2 AC — EX. DETENTION BASIN

5.84 AC — PH5/PH6 UNDETAINED

GENERAL STORMWATER FLOW DIRECTION

ASSUMED T_c FLOW PATH

HORIZONTAL

100' 0 100' 200'

SCALE IN FEET SCALE: 1" = 100'

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DATE:	12/11/2020
ISSUED FOR:	DRAINAGE STUDY
JOB NUMBER:	20KCT0057
MO COA NO.	00062

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SUMMIT HOMES KC
HIGHLAND MEADOWS - 5TH & 6TH PLAT

STORMWATER EXHIBIT

S10, T47N, R32W
LEE'S SUMMIT, JACKSON COUNTY, MISSOURI

SHEET NUMBER

1

1 OF 1