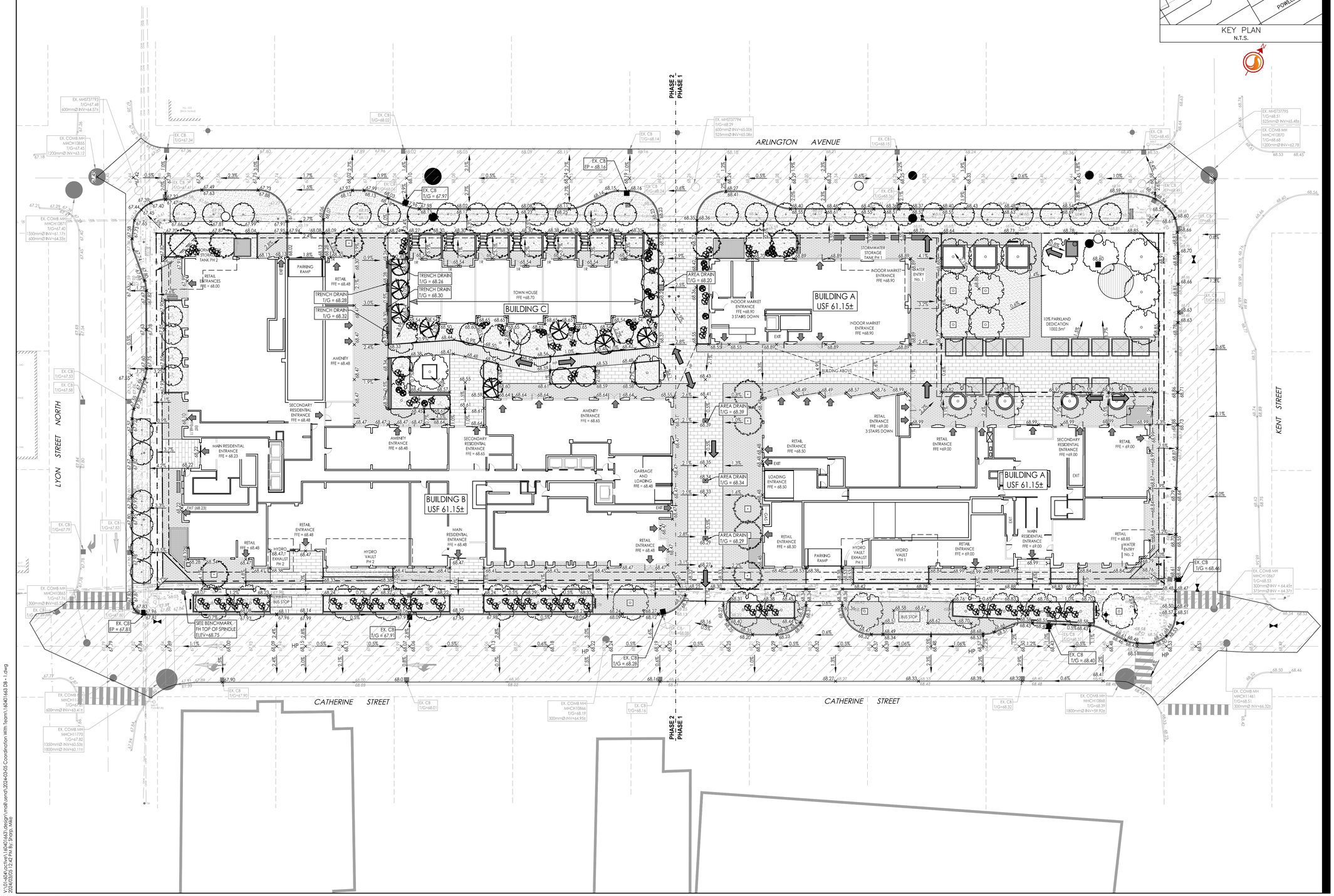
ARLINGTON AVENUE
LYON STREET NORTH
KENT STREET
CATHERINE STREET
CATHERINE STREET
PHASE 2
PHASE 1
PHASE 2
PHASE 1
BUILDING A
USF 61.15±
BUILDING B
USF 61.15±
BUILDING C
TOWN HOUSE
FFE =68.70
INDOOR MARKET
ENTRANCE
FFE =68.90
INDOOR MARKET
ENTRANCE
FFE =68.90
3 STAIRS DOWN
STORMWATER
STORAGE
TANK PH 1
WATER
ENTRY
No. 1
10% PARKLAND
DEDICATION
1002.5m²
RETAIL
ENTRANCES
FFE = 68.00
RETAIL
FFE = 68.48
PARKING
RAMP
TANK PH 2
TRENCH DRAIN
T/G = 68.26
TRENCH DRAIN
T/G = 68.30
TRENCH DRAIN
T/G = 68.28
TRENCH DRAIN
T/G = 68.32
AREA DRAIN
T/G = 68.20
AMENITY
FFE = 68.48
AMENITY
ENTRANCE
FFE = 68.65
SECONDARY
RESIDENTIAL
ENTRANCE
FFE = 68.48
SECONDARY
RESIDENTIAL
ENTRANCE
FFE = 68.65
AMENITY
FFE = 68.48
MAIN RESIDENTIAL
ENTRANCE
FFE = 68.23
GARBAGE
AND
LOADING
FFE = 68.48
BUILDING ABOVE
AREA DRAIN
T/G = 68.39
AREA DRAIN
T/G = 68.34
AREA DRAIN
T/G = 68.29
RETAIL
ENTRANCE
FFE = 68.50
RETAIL
ENTRANCE
FFE =69.00
3 STAIRS DOWN
RETAIL
ENTRANCE
FFE =68.50
RETAIL
ENTRANCE
FFE =69.00
SECONDARY
RESIDENTIAL
ENTRANCE
FFE =69.00
RETAIL
FFE = 69.00
LOADING
ENTRANCE
FFE = 68.50
RETAIL
ENTRANCE
FFE = 68.48
RETAIL
ENTRANCE
FFE = 68.48
RETAIL
FFE = 68.46
HYDRO
VAULT
EXHAUST
PH 2
HYDRO
VAULT
PH 2
HYDRO
VAULT
EXHAUST
PH 1
HYDRO
VAULT
PH 1
PARKING
RAMP
MAIN
RESIDENTIAL
ENTRANCE
FFE = 68.48
MAIN
RESIDENTIAL
ENTRANCE
FFE =69.00
RETAIL
FFE = 68.85
WATER
ENTRY
No. 2
BUS STOP
BUS STOP
SITE BENCHMARK
FH TOP OF SPINDLE
ELEV=68.75
EX. CB
EP = 67.81
EX. CB
T/G = 67.97
EX. CB
EP=68.16
EX. CB
T/G = 67.91
EX. CB
T/G = 68.28
EX. CB
T/G = 68.40
EX. CB
T/G = 68.46
EX. MH#737793
T/G=67.48
600mmØ INV=64.57E
EX. COMB MH
MHCH10855
T/G=67.45
1200mmØ INV=63.12
EX. COMB MH
MHCH10871
T/G=67.40
1350mmØ INV=61.17E
600mmØ INV=64.33S
EX. CB
T/G=67.53
EX. CB
T/G=67.58
EX. CB
T/G=67.79
EX. CB
T/G=67.83
EX. COMB MH
MHCH10865
T/G=67.74
300mmØ INV=65
EX. CB
T/G=67.80
EX. COMB MH
MHCH11
T/G=67.
600mmØ INV=63.41E
EX. COMB MH
MHCH11770
T/G=67.82
1350mmØ INV=60.53E
1800mmØ INV=60.11E
EX. CB
T/G=67.90
EX. CB
T/G=68.01
EX. COMB MH
MHCH10866
T/G=68.19
300mmØ INV=64.95E
EX. CB
T/G=68.16
EX. CB
T/G=68.32
EX. COMB MH
MHCH10868
T/G=68.39
1800mmØ INV=59.92E
EX. MH#737795
T/G=68.51
525mmØ INV=65.48E
EX. COMB MH
MHCH10870
T/G=68.68
1200mmØ INV=62.78
EX. COMB MH
MHCH10867
T/G=68.53
300mmØ INV = 64.45E
375mmØ INV = 64.37E
EX. COMB MH
MHCH1161
T/G=68.51
300mmØ INV=66.32E
EX. MH#737794
T/G=68.29
600mmØ INV=65.00E
525mmØ INV=65.08E
EX. CB
T/G=68.14
EX. CB
T/G=68.02
EX. CB
T/G=68.15
EX. CB
T/G=68.43
EX. CB
T/G=68.63
EX. CB
T/G=68.37
EX. CB
T/G=68.41
EX. CB
T/G=68.32
EX. CB
T/G=68.01
EX. CB
T/G=68.16
EX. CB
T/G=68.32
EX. CB
T/G=67.90
EX. CB
T/G=67.99
EX. CB
T/G=68.10
EX. CB
T/G=68.13
EX. CB
T/G=68.27
EX. CB
T/G=68.33
EX. CB
T/G=68.39
EX. CB
T/G=68.42
EX. CB
T/G=68.48
EX. CB
T/G=68.50
EX. CB
T/G=68.53
EX. CB
T/G=68.55
EX. CB
T/G=68.57
EX. CB
T/G=68.59
EX. CB
T/G=68.61
EX. CB
T/G=68.64
EX. CB
T/G=68.66
EX. CB
T/G=68.68
EX. CB
T/G=68.70
EX. CB
T/G=68.72
EX. CB
T/G=68.74
EX. CB
T/G=68.76
EX. CB
T/G=68.78
EX. CB
T/G=68.80
EX. CB
T/G=68.82
EX. CB
T/G=68.84
EX. CB
T/G=68.86
EX. CB
T/G=68.88
EX. CB