Weird diff format? It human readable! Use "patch" tool, Luke. See attachment.
I have no access to external SVN repository here.

Build time reducing in 1.5-3 times per single C++ file depend on compiler.
Benchmarks performed on uppsrc/ide package in full debug.
First build was full, with all files included. For include all files in blitz batch their dates made equal.
Second build performed after touching 4 files (Assist.cpp, AutoSetup.cpp, idewin.cpp, idebar.cpp).
Third build (touched same files) executed only for Blitz.

Core 2 Duo 2.4GHz, 2Gb RAM, WXP Pro, MSC 10SP1
No options (compile everything)
Toggle Spoiler
Full
ide: 45 file(s) built in (1:14.14), 1647 msecs / file, duration = 79610 msecs, parallelization 100%
Partial
ide: 4 file(s) built in (0:06.98), 1745 msecs / file, duration = 7515 msecs, parallelization 100%

PCH
Toggle Spoiler
Full PCH
ide: 46 file(s) built in (0:17.82), 387 msecs / file, duration = 19250 msecs, parallelization 100%
Partial PCH
ide: 4 file(s) built in (0:01.07), 268 msecs / file, duration = 1172 msecs, parallelization 95%

Blitz
Toggle Spoiler
Full Blitz
ide: 45 file(s) built in (0:07.44), 165 msecs / file, duration = 8312 msecs, parallelization 4%
Partial Blitz-2
ide: 44 file(s) built in (0:10.70), 243 msecs / file, duration = 11437 msecs, parallelization 96%
Partial Blitz-3
ide: 4 file(s) built in (0:06.88), 1721 msecs / file, duration = 7485 msecs, parallelization 100%

Blitz PCH
Toggle Spoiler
Full Blitz PCH
ide: 46 file(s) built in (0:07.90), 171 msecs / file, duration = 8391 msecs, parallelization 48%
Partial Blitz PCH-2
ide: 44 file(s) built in (0:04.50), 102 msecs / file, duration = 4672 msecs, parallelization 58%
Partial Blitz PCH-3
ide: 4 file(s) built in (0:01.02), 256 msecs / file, duration = 1156 msecs, parallelization 94%

TDI-mingw 4.5.1
No options (compile everything)

Toggle Spoiler
Full
ide: 45 file(s) built in (1:33.89), 2086 msecs / file, duration = 100406 msecs, parallelization 100%
Partial
ide: 4 file(s) built in (0:11.66), 2917 msecs / file, duration = 12359 msecs, parallelization 95%

PCH
Toggle Spoiler
Full PCH
ide: 46 file(s) built in (0:51.11), 1111 msecs / file, duration = 54797 msecs, parallelization 100%
Partial PCH
ide: 4 file(s) built in (0:05.16), 1291 msecs / file, duration = 5547 msecs, parallelization 98%

Blitz
Toggle Spoiler
Full Blitz
ide: 45 file(s) built in (0:28.86), 641 msecs / file, duration = 29438 msecs, parallelization 2%
Partial Blitz-2
ide: 44 file(s) built in (0:31.03), 705 msecs / file, duration = 31907 msecs, parallelization 73%
Partial Blitz-3
ide: 4 file(s) built in (0:10.46), 2616 msecs / file, duration = 11062 msecs, parallelization 94%

Blitz PCH
Toggle Spoiler
Full Blitz PCH
ide: 46 file(s) built in (0:29.18), 634 msecs / file, duration = 29672 msecs, parallelization 38%
Partial Blitz PCH-2
ide: 44 file(s) built in (0:25.95), 589 msecs / file, duration = 26407 msecs, parallelization 54%
Partial Blitz PCH-3
ide: 4 file(s) built in (0:04.82), 1205 msecs / file, duration = 5188 msecs, parallelization 100%