The following changes should be made to the paper copies dated 11 December 1995 and to the document distributed by Email dated 2 January 1996. The standard dated 10 January 1996 includes the changes:

Add changes shown in redline mode

| Dalata | changes | chamn | in | strikeout | mode |
|--------|---------|-----------|-----|-----------|------|
| Delete | CHanges | 2110 M II | 111 | Strikcout | mode |

| See HEADER structure beginning on page 23 +1 SUBM @ <xref:subm>@</xref:subm> | {1:1} p.28 |
|---|---|
| See FAM_RECORD beginning on page 24 | |
| +1 < <source_citation>> +2 <<note_structure>> +2 <<multimedia_link>></multimedia_link></note_structure></source_citation> | {0:M} p.34 {0:M} p.33 {0:M} p.33 |
| See INDIVIDUAL_RECORD beginning on page 25 +1 < <note_structure>> +1 <<source_citation>> +2 <<note_structure>> +2 <<multimedia_link>> +1 <<multimedia_link>></multimedia_link></multimedia_link></note_structure></source_citation></note_structure> | {0:M} p.33 {0:M} p.34 {0:M} p.33 {0:M} p.33 {0:M} p.33,26 |
| See MULTIMEDIA_RECORD beginning on page 26 +1 < <note_structure>> +1 <<source_citation>> +1 BLOB +2 CONT <encoded_multimedia_line></encoded_multimedia_line></source_citation></note_structure> | {0:M} p.33 {0:M} p.34 {1:1} {1:M} p.43 |
| See ASSOCIATION_STRUCTURE beginning on page 29 +1 TYPE < RECORD_TYPE> | {1:1} |
| See CHILD_TO_FAMILY_LINK beginning on page 29 n FAMC @ <xref:fam>@ +1 PEDI <pedigree_linkage_type> +1 <<note_structure>></note_structure></pedigree_linkage_type></xref:fam> | {1:1} {0:1} p.50 {0:M} p.33 |
| See EVENT_DETAIL beginning on page 29 n < <source_citation>> +1 <<note_structure>> +1 <<multimedia_link>> n <<multimedia_link>></multimedia_link></multimedia_link></note_structure></source_citation> | {0:M} p.34 {0:M} p.33 {0:M} p.33 {0:M} p.33,26 |
| See NOTE_STRUCTURE beginning on page 33 [n NOTE @ < XREF:NOTE > @ +1 SOUR @ < XREF:SOUR > @ | {1:1} p.55 {0:M} p.27 |
| n NOTE [<submitter_text> <null>] +1 [CONC CONT] <submitter_text> +1 SOUR @<xref:sour>@</xref:sour></submitter_text></null></submitter_text> | {1:1} p.54 {0:M} {0:M} p.27 |

]

SOURce tags subordinate to the note structure can only contain a pointer to an associated source record. Any non-structured reference to a source from a note structure can be included as part of the note text itself.

See PERSONAL NAME STRUCTURE beginning on page 34

| - | < < SOURCE_CITATION > > | $\{0:M\}$ | p.34 |
|---|--|-----------|------|
| | +2 < <note_structure>></note_structure> | {0:M} | p.33 |
| | +2 < <multimedia_link>></multimedia_link> | {0:M} | p.33 |

See CHARACTER_SET definition on page 39 ASCII contains the character set from 0x0 to 0x7.

See section beginning on page 57

expected by the receiving system. PAF and other products that handle one name only may drop the preferred name under this arrangement.

GEDCOM 5.4 and prior 5.x drafts specified that multiple names should be listed with the preferred name first. PAF and other products that handle one name only would drop the preferred name under this arrangement. Therefore GEDCOM 5.5 specifies that the preferred instance of multi-valued information is to be listed last.

See Structure Cross-Reference Section beginning on page 79

| < < SOURCE_CI | TATION>> NOTE RECORD:- | р. 26 |
|---------------|-----------------------------|-------|
| < < SOURCE_CI | TATION >> NOTE STRUCTURE:- | p. 33 |
| << SOURCE_CI | TATION >> PLACE STRUCTURE:- | p. 34 |
| << SOURCE_CI | TATION >> SOURCE_CITATION:- | p. 24 |
| << SOURCE_CI | TATION>> SOURCE_RECORD:- | p. 27 |

See LDS Temple Codes Appendix C beginning on page 85 TORONTO, CAN. TORON TR