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CANADIAN THESAURUS OF CONSTRUCTION SCIENCE AND TECHNOLOGY

introduction.

alpha permuted index.

english version,
first edition july 1978.

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CANADIAN THESAURUS OF CONSTRUCTION SCIENCE AND TECHNOLOGY

Industry, Trade and Commerce
JAN 22 1982
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introduction.

1. Generalities.
2. T-C/C-S Thesaurus.
3. How to use the thesaurus.
4. Methodology.
5. Appendix.

english version, first edition july 1978.

PREFACE

This Thesaurus T-C/C-S has been developed for the Departement of Industry, Trade and Commerce of the Government of Canada by the IF Research Group, University of Montreal, as an indispensable tool to facilitate the exchange of information (and thus the exchange of knowledge) both nationally and internationally, in the domain of *construction* and construction *science*.

This Thesaurus started by merging the *BEAM Thesaurus* [1] with the *IF Thesaurus* [2] and then completing the logical structure by additions and adjustments. In the meanwhile, the first edition of the *Groupe Latin Thesaurus* [3] had been published; in the interests of information exchange, this Canadian Thesaurus (already well under construction) was adjusted to be strictly compatible with the second edition of the GL Thesaurus. Later, the Ministry of State for Urban Affairs, Government of Canada, commisionned the IF Research Group to prepare their *Urban Vocabulary*; again, by a process of controlled interaction, compatibility has been ensured (it is expected that this Urban Vocabulary will be adopted - in whole or in part - by the Groupe Latin when they decide to develop their own urban thesaurus, once again favoring maximum international compatibility).

Constructing a thesaurus is a complex and arduous task, requiring the skill and tenacity of specialists who put in an immense amount of work so that the project can be properly completed. It is also necessary to systematically apply the scientific methodology previously developed by the IF Team at the University of Montreal.

The analysis and computer programming was ensured by Pierre Garneau, member of the IF Team. Work of vocabulary construction was carried out by Laurent Pelpel, followed by Cüneyt Örnek, of the IF Team, under the direction of Colin H. Davidson. Carole Perrault-Tardif provided secretarial and administrative support. Coordination with the Department of Industry, Trade and Commerce was ensured by Mr. Jack Hall, Construction Division, who followed the project with patience and understanding, and who piloted it to publication in 1978.

1. Generalities.

1.1 THE CANADIAN THESAURUS OF CONSTRUCTION AND CONSTRUCTION SCIENCE.

The Thesaurus-Canada/Construction-Science is the result of work commissioned by the Department of Industry, Trade and Commerce, Government of Canada, and carried out by the IF Research Group, University of Montreal.

The Thesaurus grew out of a decision to merge the BEAM Thesaurus[1] and the IF Thesaurus[2]. In the course of the project, another thesaurus[3] in this domain was published and work was started on a fourth.[4] In order to maximize scope for international exchange of documentation, it was decided to ensure complete compatibility between these four documents (for a further discussion of this principle, see section 2.3.1 below).

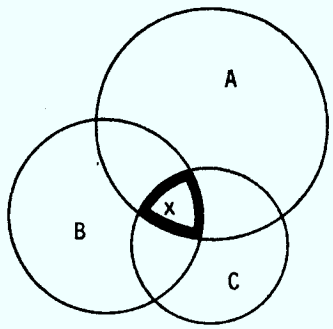
The selected descriptors have been organized hierarchically according to the rules which were adopted for the IF Thesaurus but adjusted to reflect ISO and UNESCO recommendations, and to respect the CIB Guidelines.[5]

1.2 INFORMATION, DOCUMENTATION AND CONCEPT COORDINATION.

The problem of the search for information has assumed increasing significance at all levels recently. The development of information systems which are appropriate for the domain of *construction* and construction *science* is now indispensible; they must reflect the heterogeneity of information needs in this field.

Information systems based on the principles of conventional classification (U.D.C., SfB,...) have proved inadequate for this type of problem:

- each document deals with more than one subject,
- each reader has a personalized approach to the document related to his preoccupations at that moment,
- fields of interest are constantly shifting and conventional classification systems cannot keep pace with this rapid evolution.



document $x \in (A \cap B \cap C)$

These reasons lead to the adoption of the principles of *concept coordination*, which have the advantage of handling the *information content* of documents, and of providing access to it.

The principles are as follows:

- if a document (x) contains the concepts a, b and c;
- and if we consider the sets A, B and C of all the documents which contain at least the concept a, b and c respectively;
- then the document (x) belongs to the logical intersection of the sets A, B and C.

The concepts contained in the documents (or in the search requests) are expressed in natural language by means of words. However, if the principles of coordination are to apply fully, the *same words* must be used to represent the *same concepts* when describing the content of the document and when framing the request for information. It is, therefore, indispensible to have some way of controlling the terminology in the domain; this is the role of the *Thesaurus*.

I.3 THE THESAURUS - A TOOL FOR DOCUMENT HANDLING.

1.3.1. DEFINITION.

A thesaurus can be defined by its purpose or by its structure.

From the point of view of its *purpose*, a thesaurus is a tool to control the terminology used when the natural language of documents, indexers and users is transposed into a stricter language suited for documentation handling and information science.

From the point of view of its *structure*, a thesaurus is a controlled and dynamic vocabulary (i) whose terms share certain semantic and generic relationships, and (ii) which covers a particular domain of knowledge and activity *adequately*.

1.3.2. DOMAIN.

This tool is principally addressed to the people and institutions concerned with, or involved in, the domain of

construction and construction science. As well as this domain, the Thesaurus touches on the domains of the physical sciences, earth sciences, human sciences and applied sciences pertaining to the physical environment; a set of general concepts are also included.

1.3.3. PURPOSE.

Its prime purpose is to guide and control the selection of adequate descriptors during the indexing of documents. An attentive study of the information contained in a document and an examination of its physical characteristics, allow a certain number of key concepts to be identified; these are represented by descripters or identifiers, called *key-words*. The selection of pertinent key-words, called *document indexing*, is carried out with the help of a thesaurus. (See the CIB Indexing Guidelines[6] for further information).

Similarly, starting from a request formulated in natural language, it is possible to select a certain number of pertinent descriptors in the Thesaurus to describe the request (and, if appropriate, some identifiers which describe the kind of document - book, film... - required). This is called *indexing queries*.

1.3.4. USE.

The way in which a thesaurus is used is determined by two principal factors:

- one depends on its characteristics: its internal structure and the match between its content and the domain under consideration;
- the other depends on the principles of indexing and document handling adopted by each particular agency using the Thesaurus.

1.4 THE METHODOLOGY OF THESAURUS DEVELOPMENT.

An understanding of the methodology used in developing this Thesaurus seems necessary for the user:

- to understand its structure and its content better, and consequently to use it better,

- to select a particular approach to up-dating,
- to permit him to develop, at a later date, a specific sector that reflects some specific needs and yet is compatible with the "whole",
- to encourage compatibility between various thesauri in identical or complementary fields.

People who are particularly concerned by the last two of these reasons are advised to consult the detailed introduction to the IF Thesaurus[7] and the bibliography included with it.

It is important to stress that one of the guiding principles in this Thesaurus has been to organize, according to well-defined hierarchical relationships, *a collection of terms which is not considered to be exhaustive, but necessary and sufficient to meet the objectives and requirements of the kind of documentation handling that is envisaged.*

2. T-C/C-S Thesaurus.

The T-C/C-S Thesaurus includes two distinct parts which have complementary roles in use.

2.1. ALPHA-HIERARCHICAL LISTING.

This listing comprises a collection of main entries arranged alphabetically; each main entry is associated with a group of terms with which it is related.

2.1.1. TYPES OF MAIN ENTRIES.

a) Authorized terms, called *descriptors*, which have a fixed level:

- general descriptors (aid-terms), which are ex-hierarchy, at level zero ([0]),
- structured descriptors, each accompanied by its particular hierarchical level (from [1] to [10]);

b) Unauthorized terms, called *non-descriptors* (followed by empty parentheses [ ]) which are:

- reciprocal non-descriptors:

BUILDING SYSTEMS [ ]
US CONSTRUCTION SYSTEMS

- guide non-descriptors, with indicative or prescriptive scope notes:

BUILDING ACTIVITIES [ ]

SN NON DESCRIPTOR.
USE ONE OF...
BUILDING PROCESS
CONSTRUCTION WORK

2.1.2. FORM OF THE MAIN ENTRIES.

a) All the main entries in the Thesaurus are nouns.

b) The terms are generally in the plural, except for certain semantic classes, such as activities, properties, processes etc... In general, terms are in the plural if it is possible to associate them with the notion "how many", and in the singular if they can be associated with "how much".

Canadian, rather than American spellings have been adopted.

c) The terms are presented in the form of:

- a single word, such as: BUILDERS
- a compound expression, such as: CONSTRUCTION MANAGEMENT
- one of these, followed by a word in parentheses, which helps to specify, or clarify, the particular meaning of the term, such as: FUNCTIONAL ELEMENTS(BUILDINGS)
- abbreviations or initials, such as: A.B.S.
- trade marks, indicated by the (R), such as: ARBORITE(R)

The alpha-hierarchical listing contains no permuted form of the compound expressions, or of the terms with parenthetical qualifiers.

d) Punctuation marks: punctuation has been reduced to a minimum. In the main entries, only parentheses are used. (There is no space between the end of a word and the open parentheses immediately following it; this is because the qualifier is an essential part of the main entry).

Hyphens are not included. Words that tend to be hyphenated in natural language are treated as one word, if the composite word exists as one word in the dictionary in that form, or if one or other parts of the hyphenated term does (do) not exist in the dictionary on their own: AUTOCRACY

Two spaced words are used if, and only if, the composite word does *not* exist in the dictionary, and if both parts are accepted words on their own: AUTO STOVING

Scope notes, which are generally phrases written in natural language, include commas and periods.

e) Alphabetization: the alphabetization of the Thesaurus follows the normal rules of Cobol (Standard Collating Sequence - Cobol). These rules produce a word-by-word alphabetization; for punctuation marks, signs, letters and numbers used in the Thesaurus, the order is the following:

Space) (A...Z 0 1 2 ... 9

Note that the qualifying terms in parentheses are collated *as if* there were a space between the term and the open parenthesis; this allows the simple term (with its qualifier) to precede compound terms in the Thesaurus thus:

AVERAGE(MEAN)

Comes before: AVERAGE SPEEDS

2.1.3. SCOPE NOTES, TRANSLATIONS AND RELATIONSHIPS BETWEEN TERMS.

2.1.3.1. Scope notes and translations.

The symbol FT introduces the French term that has been selected to convey the concept designated by the main entry. Each *descriptor* has one corresponding French "translation"; non-descriptors (which often reflect linguistic idiosyncracies) are not systematically translated (and, when they are, the translation is not revealed).

The symbol SN introduces comments which accompany certain terms, without forming part of them. The scope notes are generally used:

- if the entry for a term (the main entry and all its cross-references) does not adequately determine the concept for which it is to be used,
- if a restriction is intended,
- if an unauthorized term is to be replaced by more than one authorized term,
- if a possible meaning is to be excluded,
- if a term is general, and it is advisable to use a more specific term,
- if some indexing recommendation seems to be indispensible:

ARCHITECTURAL PLANNING [ ]

SN NON DESCRIPTOR.
USE ONE OF...
ARCHITECTURAL DESIGN
ARCHITECTURAL PROGRAMMING

APARTMENTS [7]

SN USE FOR SINGLE UNITS ONLY.

Note that any terms that follow a recommendation terminating with ... are descriptors, and are automatically controlled as to their form.

Scope notes fall, therefore, into three types (all of which are introduced by the symbol SN):

- explanatory scope notes:

- indicative scope notes:

- prescriptive scope notes:

Note that scope notes are not systematically translated - depending, instead, on the needs of the particular language.

2.1.3.2. Relationships between terms.

The cross-references which accompany each main entry have a one-to-one reciprocity with other terms in the Thesaurus. They correspond to clearly defined relationships between the terms; they have been systematically controlled during computer processing. These cross-references are of three types:

a) Relationship of equivalence (or preference) and reciprocal preferential cross-references (US/UF).

This type of cross-reference is used to refer from an unauthorized term (non-descriptor) to an authorized term (descriptor) and vice versa. These cross-references are strictly reciprocal on a one-to-one basis. They occur when the choice of one descriptor has been made from among a number of candidate terms. These preferential cross-references are used:

- to indicate a preferred synonym or quasi-synonym,
- to refer from a specific term to a more general term which has been selected to represent (subsume) the specific concept in the Thesaurus,

- to indicate a preference in spelling or to expand or explain abbreviations:

APPLIED SONICS [5]

UF **MACROSONICS**
SONICS
ULTRASONICS

b) Hierarchical relationships and cross-references.

These hierarchical cross-references identify the hierarchical relationships which all have one-to-one reciprocity and correspond to clearly defined hierarchical criteria.

- Generic relationships and broader term - narrower term cross-references (BT/NT):

These hierarchical cross-references are used to indicate relative degrees of specificity in a class of concepts belonging to a particular generic group. They are *not* based on a classification scheme, but only on the conceptual content of the descriptors of a given class. It is important to note that descriptors can sometimes belong to more than one hierarchical chain (though this usually corresponds to a slight shift in meaning). The BT (broader term) cross-reference is used to go "up" from a member of a conceptual class to a term representing that class; the NT (narrower term) cross-reference is used to go "down" from a term representing a conceptual class to a member of that class.

One and only one NT cross-reference corresponds to each BT cross-reference:

ANTIFREEZE AGENTS [7]

BT **ADDITIVES**

ADDITIVES [6]

NT **ANTIFREEZE AGENTS**

The rule for establishing the generic relationship and the BT/NT cross-reference is as follows:

a pair of terms I and J is said to have a relationship designated by the BT/NT cross-reference if the following two logical propositions are true: I is a type of J and I is always a type of J, *or conversely:* J is a type of I and J is always a type of I. Example: see section 5.1.

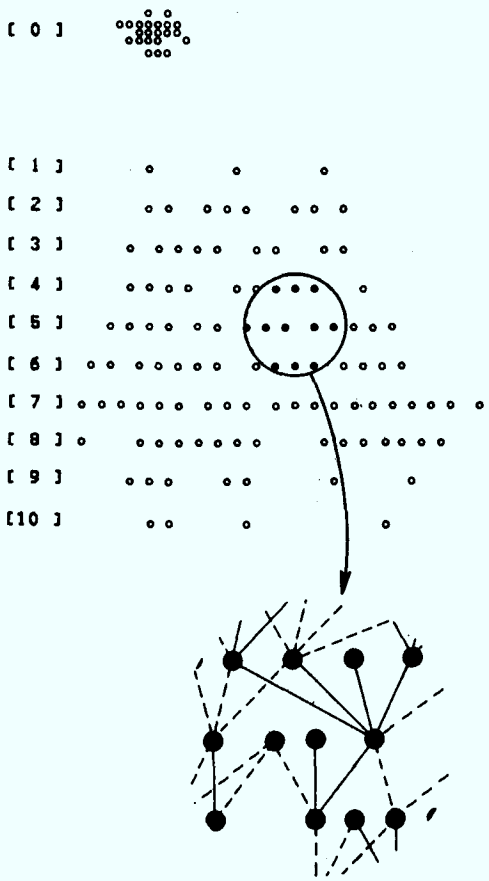


FIGURE :
hierarchical relations.

———— BT / NT, Broader Term / Narrower Term Relationship;

– – – – WT / PT, Whole Term / Part Term Relationship;

- Partitive relationships and whole term - part term cross-references (WT/PT):

These hierarchical cross-references are used to designate the existence of relationships of part to whole, member to set etc. It is important to note that certain terms can belong to more than one hierarchical chain. The WT (whole term) cross-reference is used to go "up" from a term which represents a part to a term which represents a whole, from a member to a set. The PT (part term) cross-reference is used to go "down" to a term which represents a part of that whole.

One and only one PT cross-reference corresponds to each WT cross-reference:

BASE FLASHINGS **[9]**
WT BASEMENT WALLS

BASEMENT WALLS **[8]**
PT BASE FLASHINGS

The rule for establishing the partitive relationship and the WT/PT cross-reference is as follows:

a pair of terms I and J is said to have a relationship designated by the WT/PT cross-reference if on the one hand the following logical proposition is true: I is an element, a sub-set, an aspect or an object (of a discipline) of J, *or conversely*, and if, on the other hand, at least one of the following two propositions is true: if I exists, than J exists, and: if J exists, than I exists. Example: see section 5.1.

c) Associative relationships and cross-references.

The associative cross-references are used to identify a certain number of concepts associated with a given concept. They may correspond to some association of ideas, semantic relationship, affinity of usage, physical proximity etc. They may also arise as a logical consequence of the method used (see section 5.1.).

- Hierarchical associative relationships and RT/RT cross-references.

These are one-to-one relationships, with the constraint of hierarchical equivalence, that is: each term in the pair I and J are at the same level in the hierarchy:

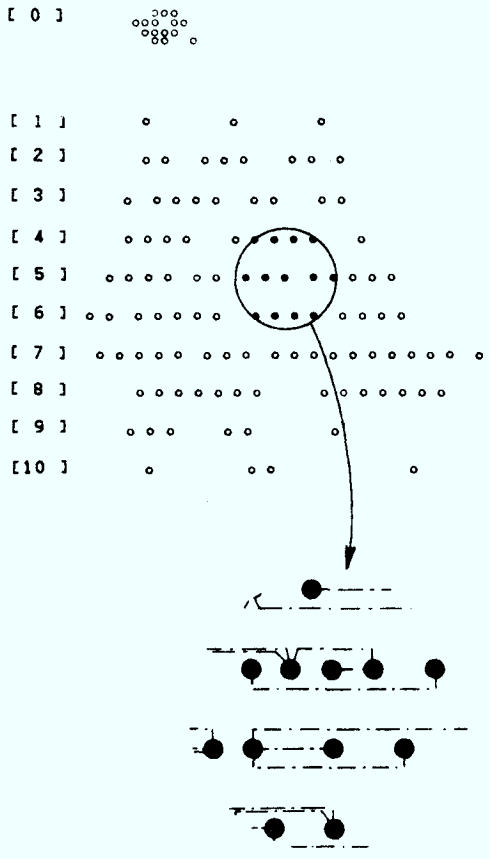


FIGURE :
Relations associatives

---- RT / RT, Related Term Relationship.

ANNEALING [6]
RT BAKING

BAKING [6]
RT ANNEALING

- General associative relationships and RT/RT and GT/AT cross-references.

These are one-to-one reciprocal relationships without the constraint of hierarchical equivalence but necessarily (a) straint of hierarchical equivalence but are necessarily (a) between two general descriptors (RT/RT) or (b) between a general descriptor and a structured descriptor (GT/AT) (GT designates *general* associated *term*, AT designates *associated* structured *term*):

INSTITUTIONAL STRUCTURES [0]
RT INTEGRATION

INTEGRATION [0]
RT INSTITUTIONAL STRUCTURES

INVESTMENTS [5]
GT INTENSIVE PROCESSES

INTENSIVE PROCESSES [0]
AT INVESTMENTS

2.1.4 HIERARCHICAL STRUCTURE AND ITS LEVELS.

A hierarchical level is given to each descriptor. The levels reflect the degree of generality/specificity of the concept represented by the descriptor.

In terms of the structure, the levels are a logical consequence of the successive linkages created by the one-to-one hierarchical relationships described previously (see sections 2.1.3.2. and 5.1).

a) The set of structured descriptors, their interrelationships and their levels comprise a precisely defined structure (or "thesaural space"), which resembles a semi-lattice. This structure is itself a consequence of the rules which determine the various hierarchical relationships. It is possible to identify two principal "axes" of development within this structure:

- a "vertical axis", stretching from level 1 down to level 10, corresponding at one and the same time to an increasing specificity of the concepts and also (though less clearly) to a series of semantic classes (see section 4.1.2); the sequences of hierarchical relationships (BT/NT, WI/PT) develop in this direction;

- a "horizontal axis" which corresponds on the one hand to the different, though related, domains of knowledge and activity contained in the Thesaurus, and on the other hand to a second differentiation of the semantic classes; the associative cross-references (RT/RT) are developed in this direction.

b) The general descriptors at level 0 have a special status due to the fact that, at one and the same time, they are ex-hierarchy (as far as the rules of structure are concerned) and they can have an associative relationship (GT/AT) with structured descriptors, irrespective of their levels. They are, in a sense, "floating" descriptors in relation to the hierarchical structure. (This reflects their nature, since the status of "general term" is reserved for terms which are frequently associated with terms of varying degrees of specificity).

c) Non-descriptors systematically have an indeterminate level.

2.1.5 HIERARCHICAL GROUPS.

On the basis of the hierarchical structure as described, it is possible to identify a kind of conceptual neighborhood for each *descriptor;* this is its hierarchical group. These groups situate each descriptor in a conceptual context, *and* they situate it with reference to the whole of the Thesaurus.

In general, these hierarchical groups clarify the relationships between the main entry and each of the terms listed after it. Note that there need not be any relationship between the different terms brought together in any one sub-group of cross-references in a hierarchical group (sometimes a certain conceptual or semantic relationship can be discerned) though, of course, they *each* have a relationship with the main entry. These groups can be recognized as the set of: scope notes, cross-references and corresponding descriptors that accompany each main entry. They are presented in the following ways:

HIERARCHICAL DESCRIPTOR [n]

FT French translation;
SN explanatory or indicative note;
UF non-descriptors for which this main entry is to be used;
BT broader terms;
NT narrower terms;
WT whole terms;
PT part terms;
RT related terms;
GT general related terms.

In the hierarchical group of a main entry of a given level (n):

- BT and WT cross-references correspond to descriptors at strictly one higher hierarchical level (n-1);
- NT and PT cross-references correspond to descriptors at strictly one lower hierarchical level (n+1);
- RT cross-references correspond to descriptors at strictly the same level (n);
- GT cross-references correspond to general terms only, at level [0].

GENERAL DESCRIPTOR [0]

FT French translation;
SN explanatory or indicative note;
UF non-descriptors for which this main entry is to be used;
RT general related terms;
AT associated structured terms.

In this kind of hierarchical group, there are no hierarchical or semantic constraints. However:

- RT cross-references correspond to other general terms at level (0),
- AT cross-references correspond to structured terms at any level (n).

2.1.6 TYPOGRAPHICAL PRESENTATION.

The typographical presentation of the alpha-hierarchical listing has been carefully designed to optimize the use of the Thesaurus as a tool. For this reason, it was decided to minimize the number of pages, while preserving adequate legibility; the text is reduced from the computer output, printed on Versatec equipment.

Each main entry is set out into the left margin for easy identification and is followed:

- in the case of descriptors: by an indication of its level (0 to 10) printed between square parentheses, and by its hierarchical group (see sections 2.1.5 and 5.3);
- in the case of a non-descriptor: by a space between square parentheses, and by instructions as to the descriptor(s) which should (or must) be used instead.

All descriptors have been selected to fall within the 40 character space allotted to them.

2.2 ALPHA-PERMUTED LISTING.

A considerable number of composite terms exist in the Thesaurus, made up of 2, 3 and occasionally 4 words.

In order to prevent the alpha-hierarchical listing from becoming too cumbersome, the permuted forms of the terms are *not* included as non-descriptors coupled with use (US) instructions. Consequently, there is a risk that a certain number of important terms will not be directly accessible in the alpha-hierarchical listing.

In order to be able to locate descriptors rapidly by reference to any of the words out of which they are composed, the permuted form of all descriptors is presented - according to the chosen rules of alphabetization and permutation - in the so-called alpha-permuted listing.

2.2.1 PERMUTATION.

Words of *more* than two letters are permuted, with the exception of a few three letter link words such as "the", "for"...).

Words in parentheses are permuted normally.

2.2.2. ALPHABETIZATION OF THE PERMUTATIONS.

Example:

```
                ENERGY(MECHANICS)
                ENERGY
                ENERGY METHOD
          SOLAR ENERGY
         STRAIN ENERGY METHOD
          ...US:ENERGY METHOD
ELECTRICITY(ENERGY)
```

2.2.3 TYPOGRAPHICAL PRESENTATION.

The typographical presentation is such that there is vertical continuity to the central column in the list where the alphabetical display of the permuted words occurs. In order to simplify manipulation of the Thesaurus, each descriptor is accompanied by its hierarchical level, and each non-descriptor is accompanied either by a ... US cross-reference or by a recommendation to see the scope note.

2.2.4 NOTE.

The alpha-permuted list also includes all the main entries in the non-permuted form (i.e. "permuted" on their only, or their first, words); consequently the alphabetical list of main entries is not published separately.

2.3 MACRO AND MICRO THESAURI - COMPATIBILITY.

2.3.1. MEGA-THESAURUS.

In order to ensure compatibility between the various thesauri being developed concurrently by the IF Team, these are treated as if parts of a mega-thesaurus (with its own internal consistency). This mega-thesaurus is divided into overlapping parts, each of which corresponds to a central domain and related secondary domains. The T-C/C-S Thesaurus is the largest single part of this mega-thesaurus.

2.3.2 MACRO-THESAURUS.

Apart from its specific domain: construction and construction science, the T-C/C-S Thesaurus (which can be described as a "normal" thesaurus) also touches quite generally on a large number of domains of knowledge and activities, and features of the physical environment (within levels 1 to 5), and includes a set of general concepts (level 0). Bearing in mind the overall hierarchical structure corresponding to these domains, there is a kind of implicit macro-structure which could be the starting point for a large number of other sectorial thesauri.

2.3.3 MICRO-THESAURUS.

The "normal" thesaurus, limited to 10 hierarchical levels, can prove to be insufficient to control the vocabulary of a very specialized sector of knowledge or activity.

These specialized sectors are generally characterized by a large number of narrow concepts, corresponding to a strictly defined terminology. To satisfy the requirements of such sectors, it is possible to develop a kind of micro-hierarchy which is compatible with the whole Thesaurus in terms of hierarchy, provided this work starts out from parts of this Thesaurus.

2.3.4 SECTORIAL THESAURI.

It is possible to extract from the mega-thesaurus (described in section 2.3.1 above) small sectorial thesauri. This does not involve the addition of any new terms; instead - by suitable coding - it is possible to select terms that are rated highly pertinent by a particular user, and then to prepare "automatically" a hierarchical thesaurus that includes all the selected terms, with the relationships between them (Note: (a) the hierarchy of these sectorial thesauri will probably be discontinuous, i.e. some terms may not satisfy the conditions that are included in the T-C/C-S Thesaurus of having at least a BT or a WT, or being at levels 0 or 1; (b) the relationship between pairs of terms which are included in these sectorial thesauri are defined as those linking pairs of which both members have been selected).

These sectorial thesauri can be very useful in small agencies - where it is none-the-less considered to be important to maintain compatibility with the broader Thesauri.

Information about the selection process can be obtained from the Department of Industry, Trade and Commerce or the IF Team.

3. How to use the thesaurus.

A concept (C) is identified; it can be represented by a term (t) in natural language. This term has to be transformed into an authorized descriptor (T) in the Thesaurus. The Thesaurus can be consulted either directly in the alpha-hierarchical list or first in the alpha-permuted list. This choice depends mainly on the user.

3.1 DOCUMENT STORAGE AND RETRIEVAL.

3.1.1 INDEXING.

A careful study of the information contained in the document, and of its physical characteristics, allow a number of key concepts to be brought out; these are represented by key-words. The selection of these pertinent key-words - "indexing" - is done with the help of a thesaurus, either manually or automatically.

Indexing the information (or conceptual content) creates a list of descriptive key-words (*descriptors*).

Indexing the physical characteristics and bibliographic references creates a list of identifying key-words (*identifiers*).

These key-words (*descriptors* or *identifiers*) can be of two types:

- common nouns, found in the Thesaurus;
- proper nouns (or names) which are the object of a "private" thesaurus or list for each user, prepared as the needs arise during indexing.

3.1.2 THE COORDINATE INDEX.

The second phase of indexing involves entering the identification number of the document in the memory/file corresponding to the selected key-words. Generally, descriptors and identifiers are filed separately.

These files constitute the coordinate index, which may be on hard copy, perforated cards or in machine-readable form.

3.1.3 DOCUMENT RETRIEVAL.

A question, expressed in natural language, can pertain to:

- a sector of interest, for general information;

- a specific item of information;
- a particular document;
- a bibliographic reference;
- etc...

This question is "indexed", that is, a certain number of key-words (descriptors or identifiers) are selected to describe the question, both in terms of the concepts of information requested and any physical or bibliographic indications provided. The Thesaurus helps control the selection of descriptive key-words (descriptors) - and the "private" lists help with the selection of identifying key-words.

Retrieval depends on the matching of concepts at storage and retrieval (see 3.1.4 below).

The memory/file components corresponding to each of the key-words selected to describe/identify the question are located and compared. Certain numbers (of documents) may be common to all the concepts (i.e. belong to the intersection of the sets represented by the file components); these correspond to the documents that answer the question (see Section 1.2 above).

3.1.4 PERFORMANCE OF DOCUMENT HANDLING.

It is obvious that this type of document handling depends on the homogeneity of indexing at document storage *and* at retrieval, whence the primordial role of the Thesaurus for guidance and control of the documentation vocabulary.

3.2 A DESCRIPTOR(T) EXISTS CORRESPONDING TO THE CONCEPT(C).

A careful study of the hierarchical group of (T) in the Thesaurus places (T) in its conceptual context.

If any doubt exists, or if the term (T) (presumed) does not really represent the concept (C), the search should be widened out, starting from one or several of the descriptors (T") in the hierarchical group. The hierarchical groups of each of these descriptors (T") should be consulted by consulting these (T") as main entries.

It is always possible to return to the original descriptor (T) which can then be chosen with more confidence. The search can also be progressively widened out (RT's are particularly useful), or else can be started afresh from a new term (t) that can be used to represent the concept (C).

If the descriptor (T) is adequate, it will be selected to represent the concept (C).

Each of the descriptors (T") in the hierarchical group of (T) should be checked, because some of them may be suitable to represent other concepts in the document.

3.3 A NON-DESCRIPTOR (T') EXISTS CORRESPONDING TO THE CONCEPT (C).

If there exists a cross-reference of the sort: (T') US (T), consult (T) and proceed as in section 3.2.

If there exists a scope note SN (i.e. if T' is a guide non-descriptor), examine each of the terms (T_i) referred to in the scope note.

If the status of non-descriptor for T' seems to the indexer to be a major error, because of the *frequency* or the *suitability* of the potential use of (T') compared to the descriptor (T), the indexer can:

- select (T) as usual,
- enter (T') as a *candidate* term, with all the appropriate comments (see Section 3.4),
- proceed with an interim indexing, using (T').

If the indexer judges that, as a last resort, no term (T), (T'), (T_i) is really suitable to represent the concept (t) identified in the document, he must proceed as described in the next section 3.4

3.4 NEITHER A DESCRIPTOR NOR A NON-DESCRIPTOR EXISTS CORRESPONDING TO THE CONCEPT (C).

If neither a descriptor nor a non-descriptor exists corresponding to the concept (C) or to the simple or composite natural language term (t):

- consult the alpha-permuted listing to identify one or several main entries which can assist in the search for an adequate descriptor;
- systematically examine all the hierarchical groups of any main entries that seem likely to lead to one or several adequate descriptors. When a term is chosen, proceed as in Section 3.2 above.

If the indexer judges that, in the end, there is no existing descriptor which is suitable to represent the original concept (C), he must:

- register the term (t) as a *candidate* term, accompanied by suggestions as to its position in the hierarchy;
- proceed with an interim indexing of the document using (t) as a candidate descriptor;
- follow the recommendations of Section 4.2.

4. Methodology.

The two documents which served as a basis for developing the T-C/C-S Thesaurus, the IF Thesaurus and the BEAM Thesaurus, were the outcome of particular procedures which are described in detail in their respective introductions.

The T-C/C-S Thesaurus has been developed following the principles which were determined for the hierarchical construction of the IF Thesaurus.

4.1. THESAURUS DEVELOPMENT.

4.1.1 PHASE I: INITIAL HIERARCHICAL STRUCTURE.

First the two vocabularies were merged into one list, which was then analyzed to recognize synonyms, quasi-synonyms and

alternative approaches to similar groups of concepts. A significant number of terms were rejected - including a number that seemed too specific, or marginal to the domain of interest.

On the basis of this study, and as a starting point, a general hierarchy (see section 5.4 below), including levels 0 to 4, was prepared in the form of a "road map", identifying the first sets of relationships between the special domain of this Thesaurus and the set of related domains.

4.1.2 PHASE II: DEVELOPING SEVERAL SECTORS OF INTEREST IN PARALLEL.

To do this, a seven stage process was followed:

a) working from the general "road-map", a particular sector is studied, selecting a group of terms from which to start;
b) a stock of terms is pulled out of the existing thesauri; (other sources were also consulted);
c) these terms are grouped into ten semantic classes which were identified in the course of a study of the vocabulary used in the domain of construction and construction science. This procedure makes the subsequent steps easier and also allows a kind of regrouping of terms corresponding to certain "zones" in the hierarchy.

The semantic classes are:

(i) fields of knowledge, scientific domains;
(ii) phenomena, facts, symptoms, evolutionary processes;
(iii) properties, qualities, characters, qualitative conditions;
(iv) characteristics, specific degrees, quantitative data;
(v) fields of activities, technological domains, fields of application;
(vi) activities, actions, functions, missions, roles;
(vii) methods, procedures, techniques, processes, modes of action;
(viii) tools, instruments, machines, models, formulas;
(ix) matter, substances, energy, resources;
(x) artifacts, man-made systems, tangible objects;

d) terms are defined and certain specific meanings are chosen or eliminated, sometimes made explicit in a scope note;

e) all terms that can adequately be replaced by other terms are entered as non-descriptors;

f) pairs of terms, taken in each group (see stage c) above) are then processed, using the logical procedure mentioned in section 2.1.3.2 b) and c) above (see also section 5.1 below). More often than not, common sense guides the choice of the first pairs, although - strictly speaking - each term could be tested against every other one;

g) these data are then entered into the computer, operating in a conversational mode; the program is specially set up to control the set of relationships and their compatibility.

In this way, the hierarchy is gradually built up; the individual terms are gathered into hierarchical groups which become linked together, both "vertically" (by the set of BT/NT, WT/PT cross-references) and "horizontally" (by the RT/RT cross-reference).

The process of constructing the hierarchy is necessarily iterative; decisions concerning one hierarchical group may affect other groups that seemed to be already "in position" in the "thesaural space". In other words, the process is not like constructing a wall out of bricks, but rather like making a net, during which each gesture affects the whole. The final thesaurus - for all its imperfections - represents a temporarily "stable state" of the whole and its parts.

4.1.3 DATA PROCESSING.

The data was processed on-line, through a CRT display terminal connected to the twin computers at the Computer Center of the University of Montreal. The data was conserved on magnetic disks.

The problem was first of all to process a mass of existing data. For this reason, a sequential type of file was chosen, in which the programs took charge of preserving the reciprocity of the relationships when a term is introduced or modified.

After this stage, the problem consisted in purging this base and adding new terms. The program enables new terms to be introduced and their hierarchical groups to be developed; cross-references to existing terms are immediately checked for logical consistency. Modifications are processed in a similar way; the process is made

easier by working alternatively between English and French (though it should be stressed that both languages are stored together, constituting - in fact - one and the same Thesaurus with dual approaches).

Other programs are used to print the Thesaurus in different formats (including the alpha-permuted listing) and to provide statistical data about the Thesaurus.

4.2 U P - D A T I N G.

The user generates a list of candidate terms in response to his needs and the requirements of indexing; these terms must be systematically processed centrally, as for the initial development. This will enable subsequent editions of the Thesaurus to be prepared as the need arises.

Lists of candidate terms (accompanied by suggestions as to their hierarchical groups and/or cross-references to existing terms) should be sent either to the Department of Industry, Trade and Commerce or to the IF Team.

5. Appendix.

REFERENCES:

(1) *Thesaurus of Canadian Construction Technology*, Ottawa, Department of Industry, Trade and Commerce, 1971.

(2) *IF Thesaurus of Building Science and Technology*, Montreal, University of Montreal, IF Team, 1972.

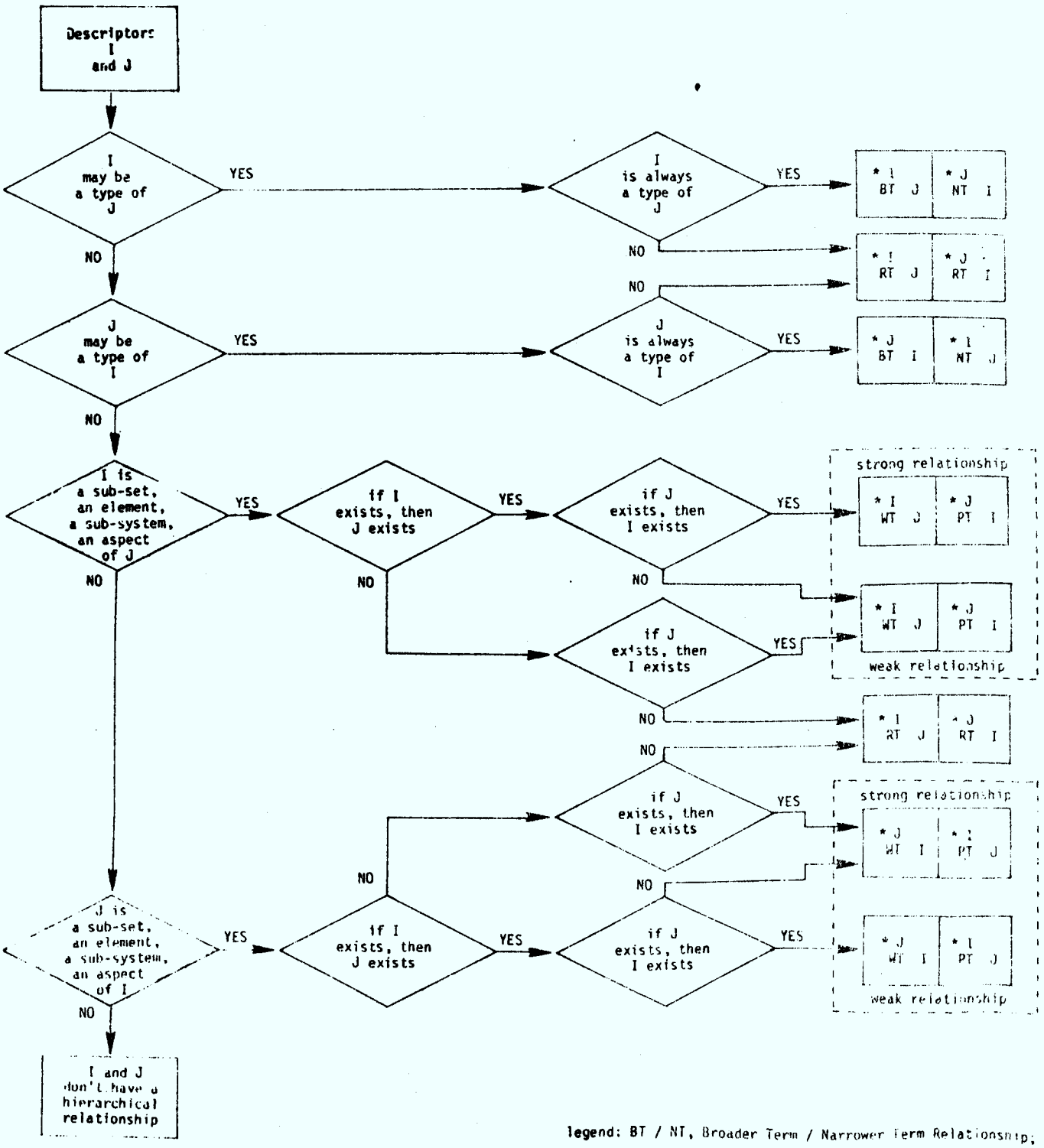
(3) *Thésaurus des Sciences et de la Technologie de la Construction*, Paris and Montreal, Groupe Latin, 1975.

(4) *Thesaurus of Urban Vocabulary*, Ottawa, Department of Urban Affairs, (under preparation).

(5) *Guidelines for the elaboration and development of thesauri*, prepared by the CIB Working Group W 52, Rotterdam, International Council for Building Research, Studies and Documentation - CIB, 1974, 101 pages.

(6) *Indexing Guidelines (General)*, prepared by the CIB Working Group W 52, Rotterdam, International Council for Building Research, Studies and Documentation - CIB, 1974, 25 pages.

(7) *IF, Thesaurus of Building Science and Technology (preliminary edition)*, Montreal, University of Montreal, IF Team, 1972, pp. 1-65.



legend: BT / NT, Broader Term / Narrower Term Relationship;
WT / PT, Whole Term / Part Term Relationship;
RT / RT, Related Term Relationship.

HIERARCHICAL DESCRIPTORS		Relationships (number of)					
Level	Number	UF	BT	NT	WT	PT	RT	GT
1	3	1	0	10	0	0	6	3
2	10	6	10	69	0	26	12	5
3	85	39	69	194	26	356	178	28
4	410	153	194	769	356	783	686	69
5	1237	485	769	2381	783	795	1736	120
6	2596	699	2381	3072	795	862	2456	95
7	3338	631	3072	1798	862	418	1328	23
8	2009	298	1798	595	418	112	344	5
9	668	45	595	110	112	3	48	1
10	108	8	110	0	3	0	8	0

NON - HIERARCHICAL GENERAL DESCRIPTORS		Relationships (number of)		
Level	Number	UF	RT	AT
0	451	162	806	349

DESCRIPTORS:	10915
NON - DESCRIPTORS:	2527
GUIDE NON - DESCRIPTORS:	104

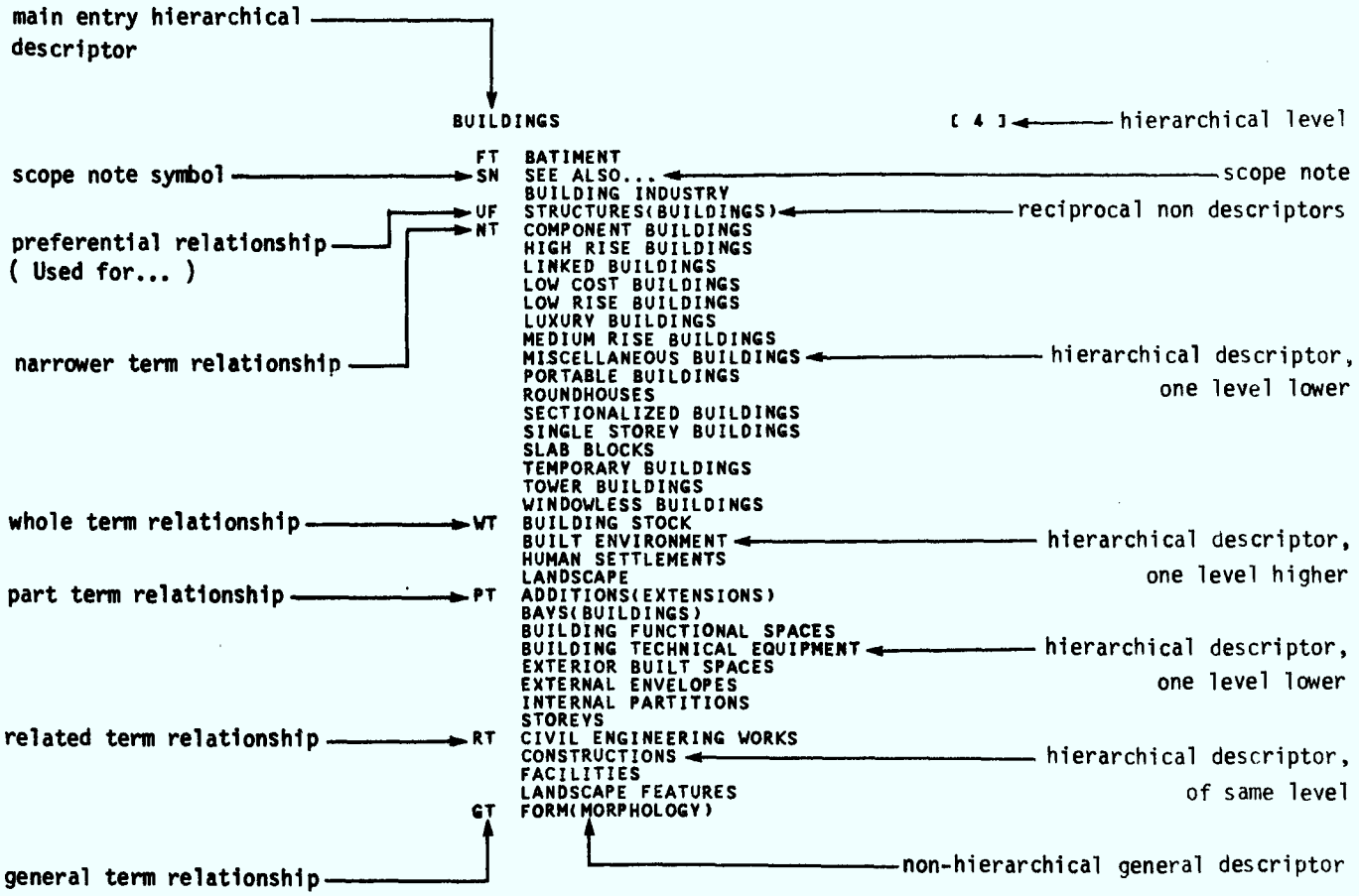
MAIN ENTRIES	:	13546

		PERCENTAGES
Non-descriptors & Guides/Descriptors	:	23%
- Non-descriptors/Descriptors	:	22%
- Guides/Descriptors	:	1%
Descriptors/Main entries	:	81%
Non-descriptors & Guides/Main entries	:	19%

5.3 EXAMPLES

5.3.1 EXAMPLES OF MAIN ENTRIES IN THE ALPHA-HIERARCHICAL INDEX

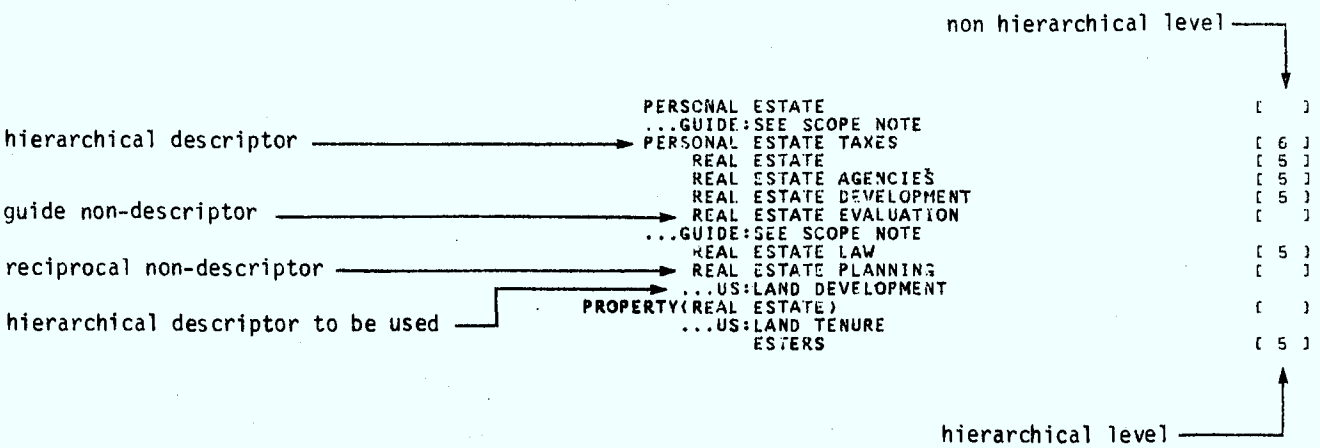
a) hierarchical descriptor



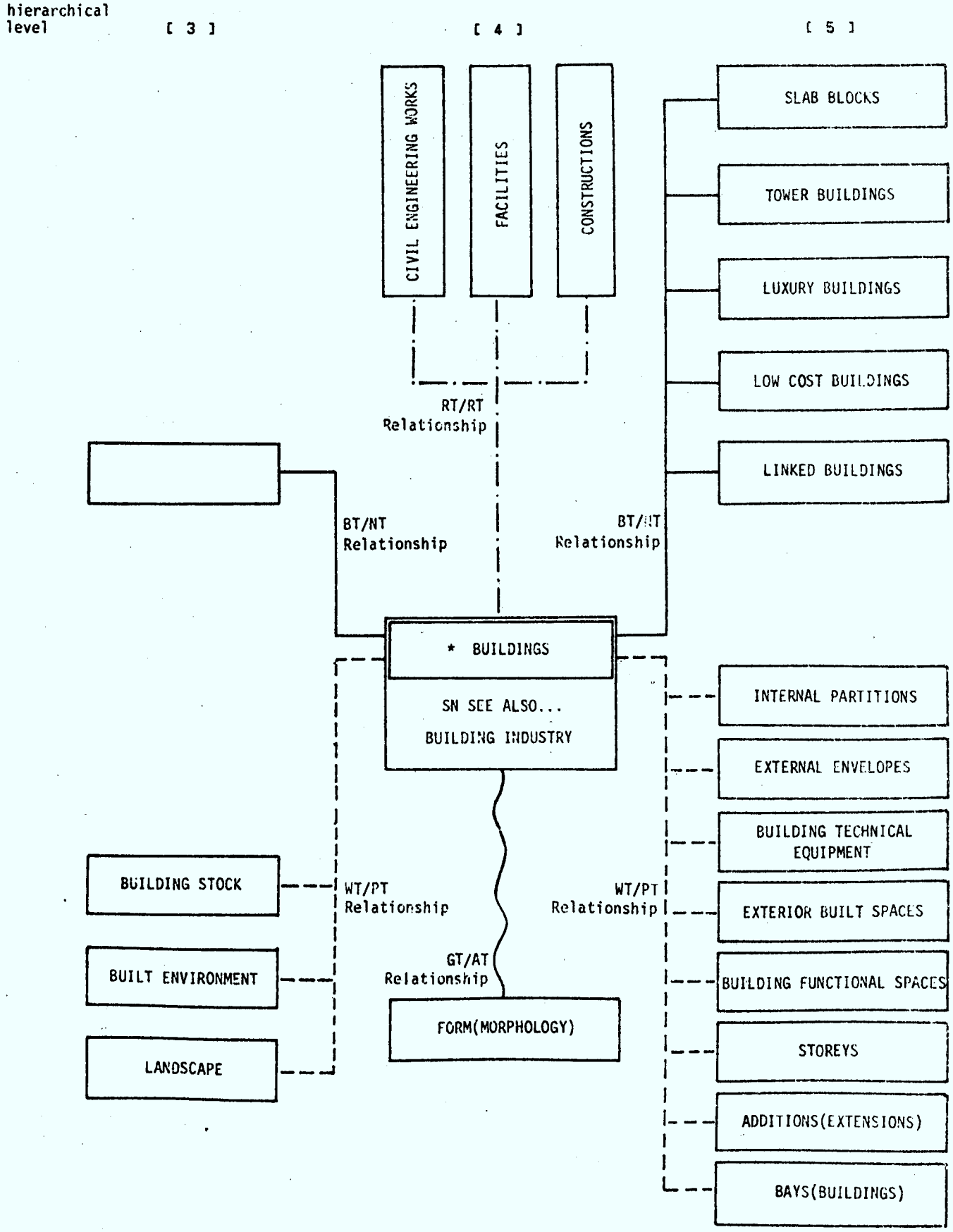
Note: the relationship: broader term (BT) does not appear on this figure. When it exists, it appears immediately before the narrower term relationship (NT).

b) reciprocal non-descriptor.

5.3.2 EXAMPLES OF MAIN ENTRIES IN THE ALPHA-PERMUTED INDEX



5.4 GRAPHICAL REPRESENTATION OF THE HIERARCHY.



TC
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CANADIAN THESAURUS OF CONSTRUCTION SCIENCE AND TECHNOLOGY

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